

Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

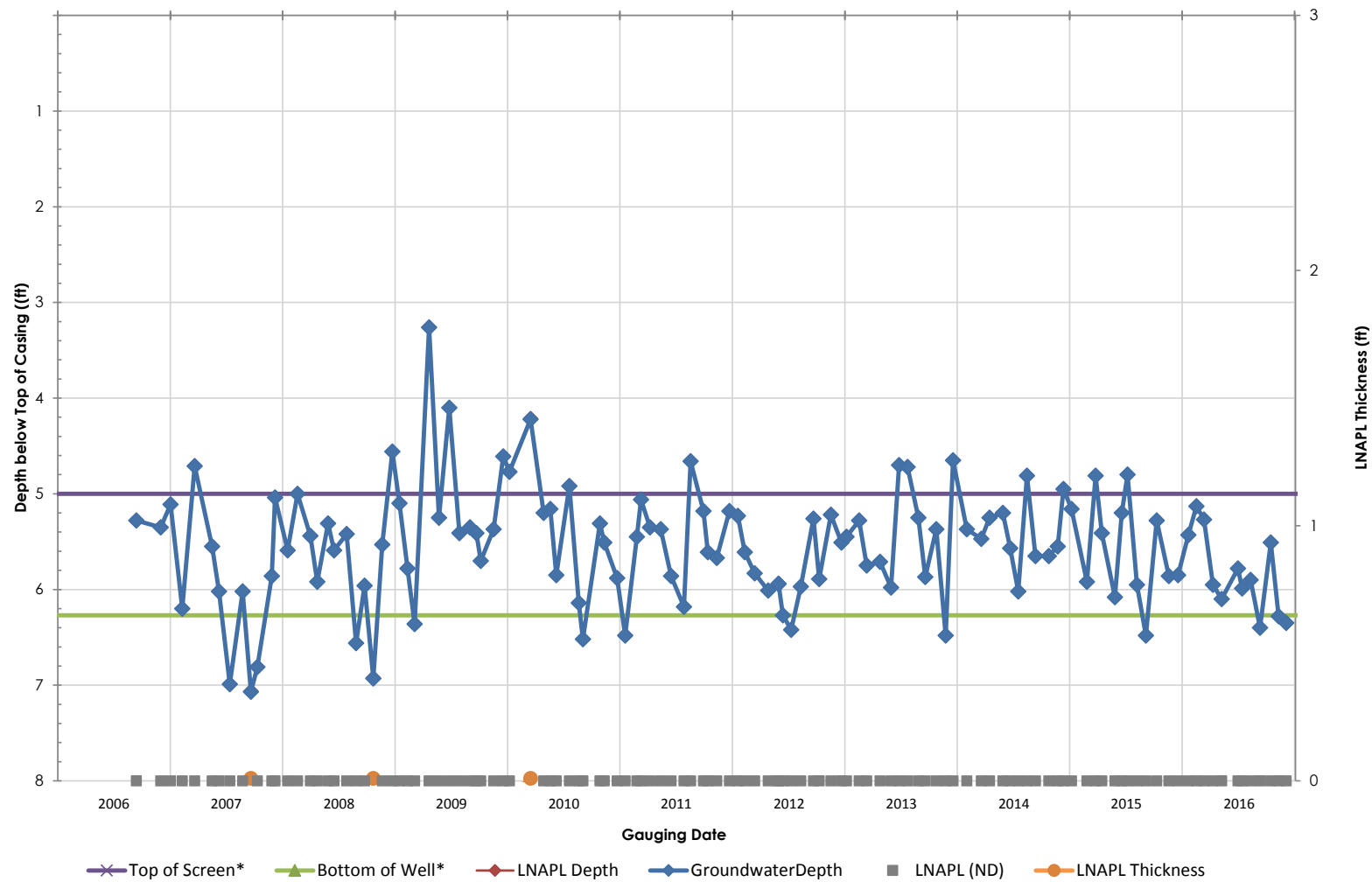
ED-1

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

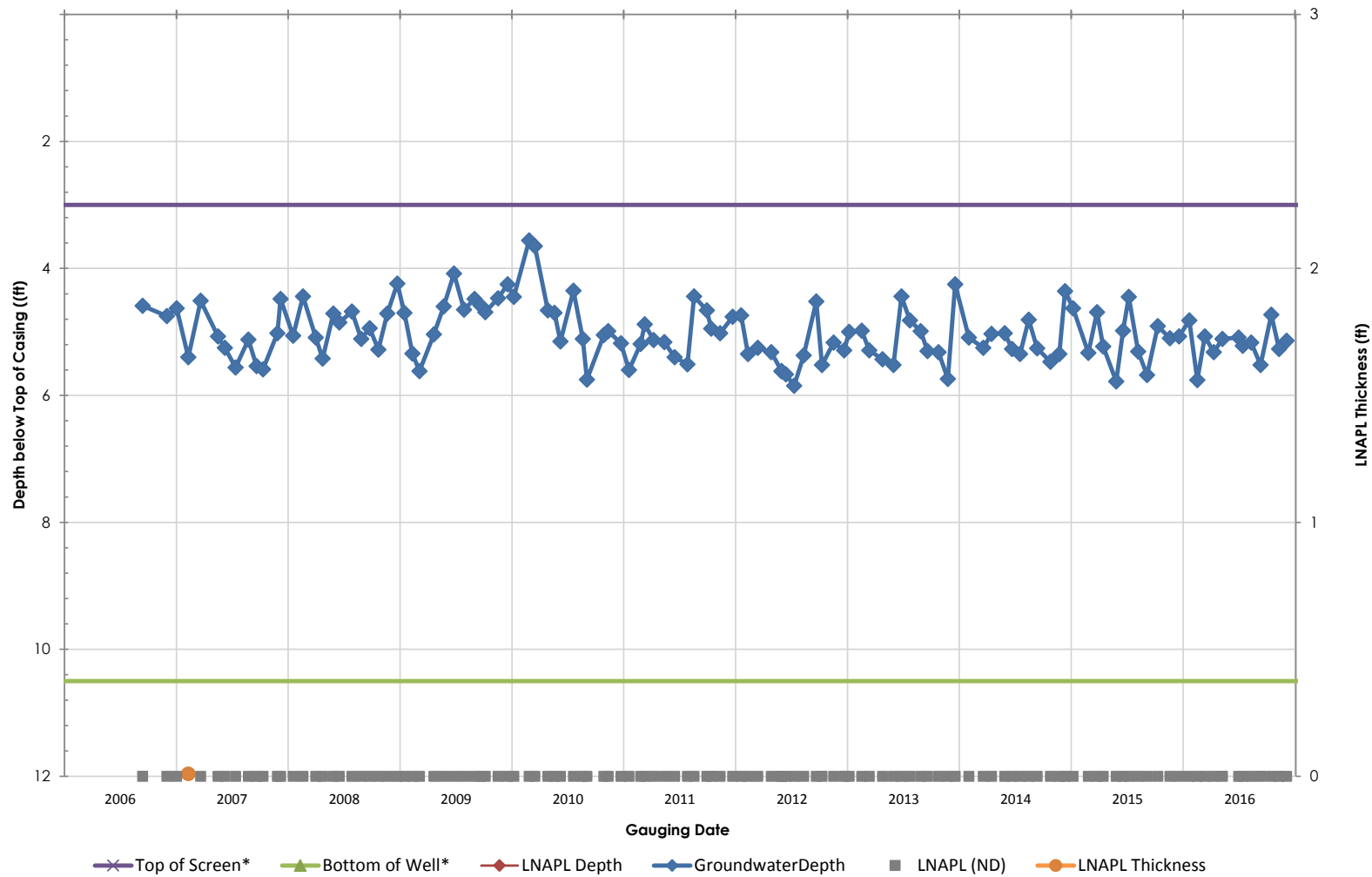
ED-2

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

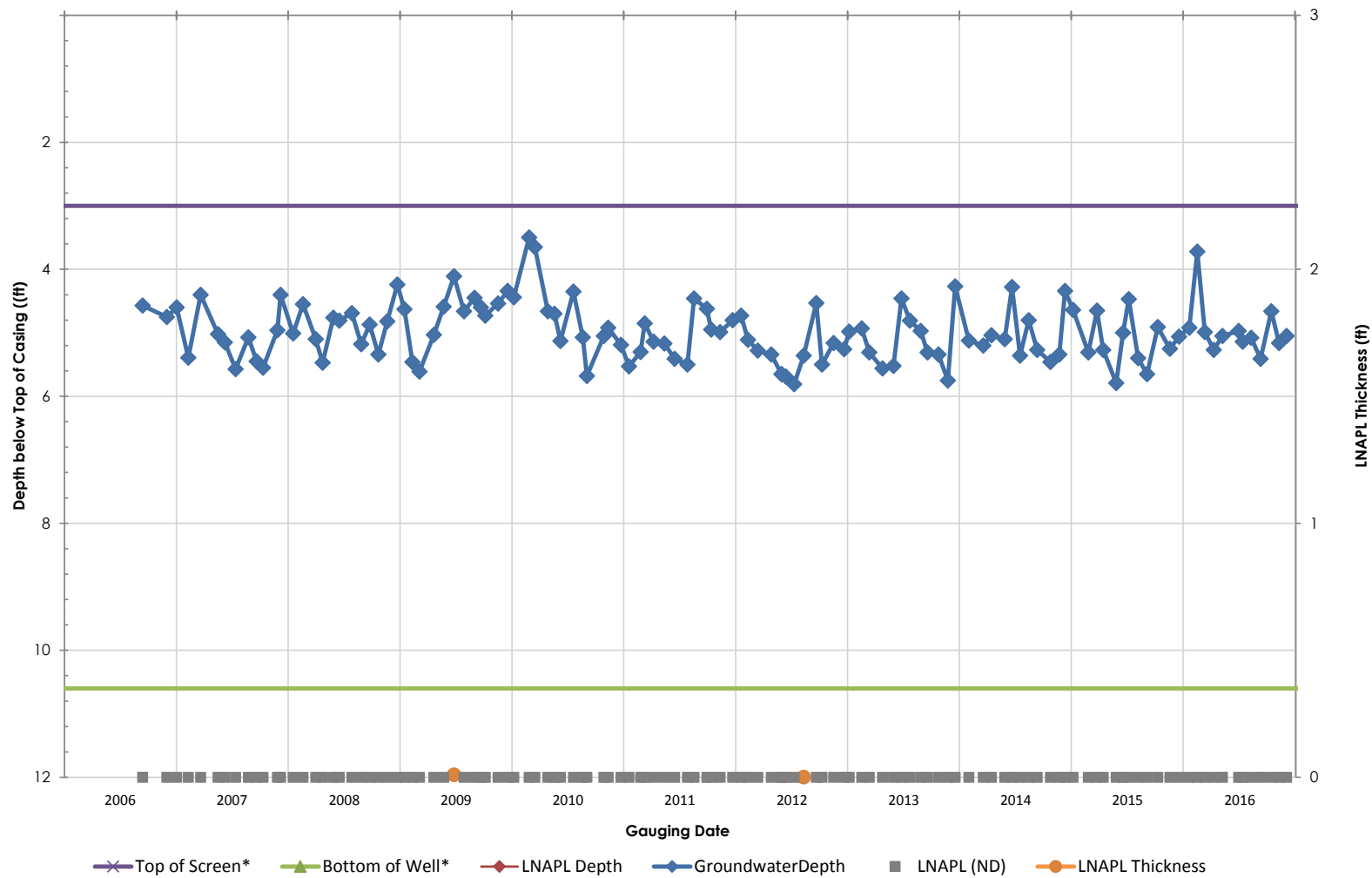
AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

ED-3

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



Client/Project

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WILMINGTON, DELAWARE

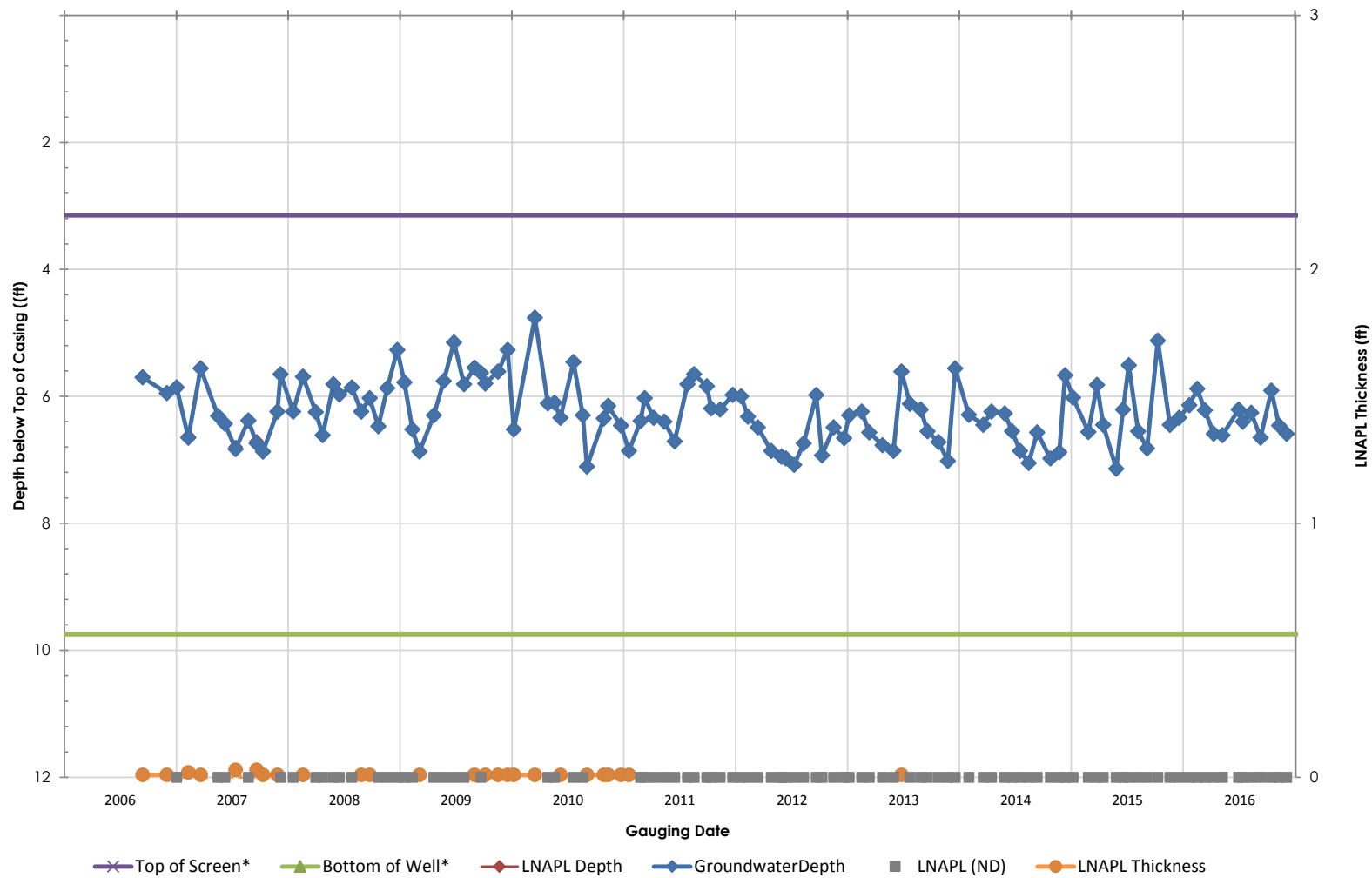
Figure/Well No.

ED-4

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

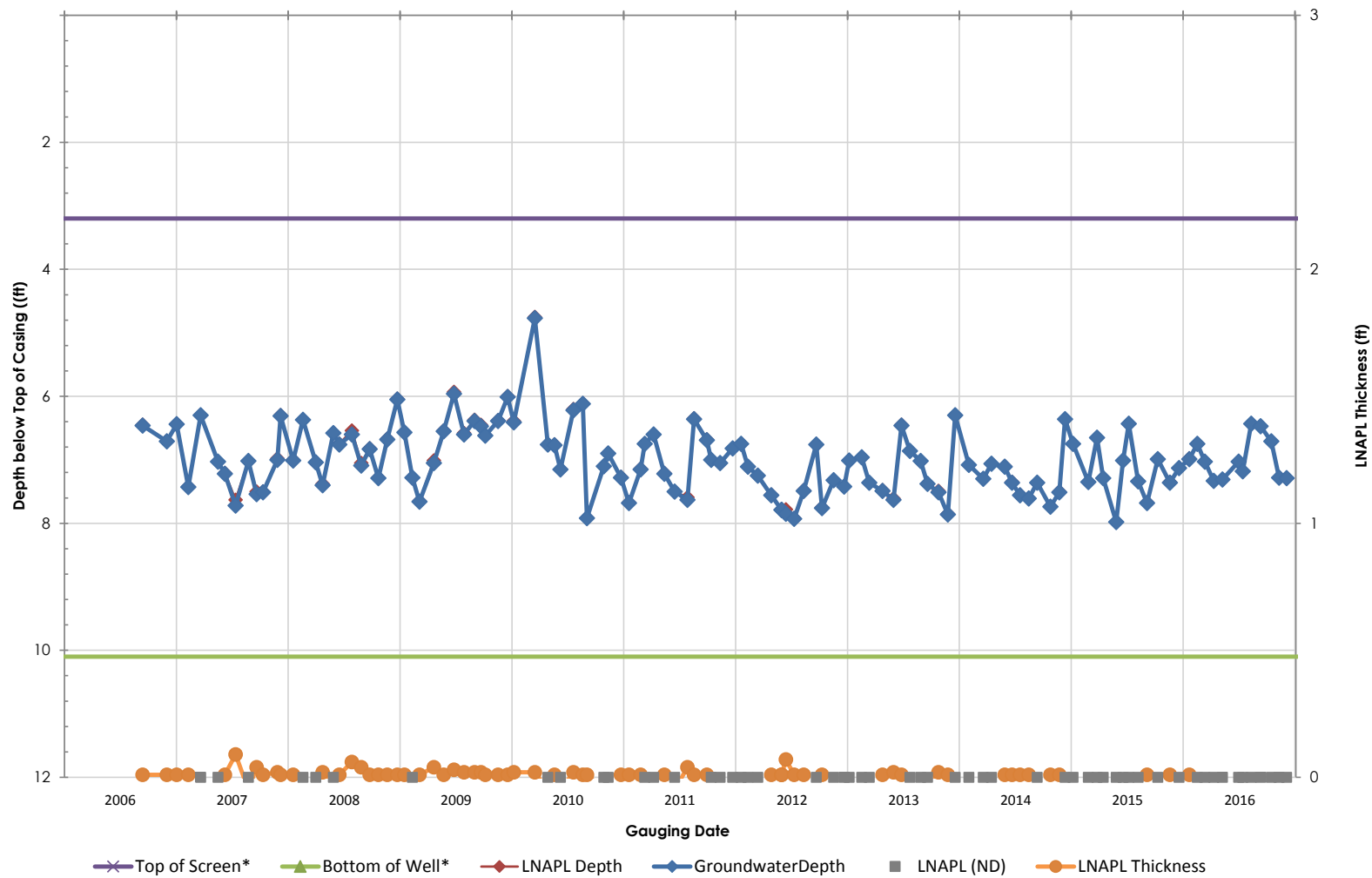
ED-5

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

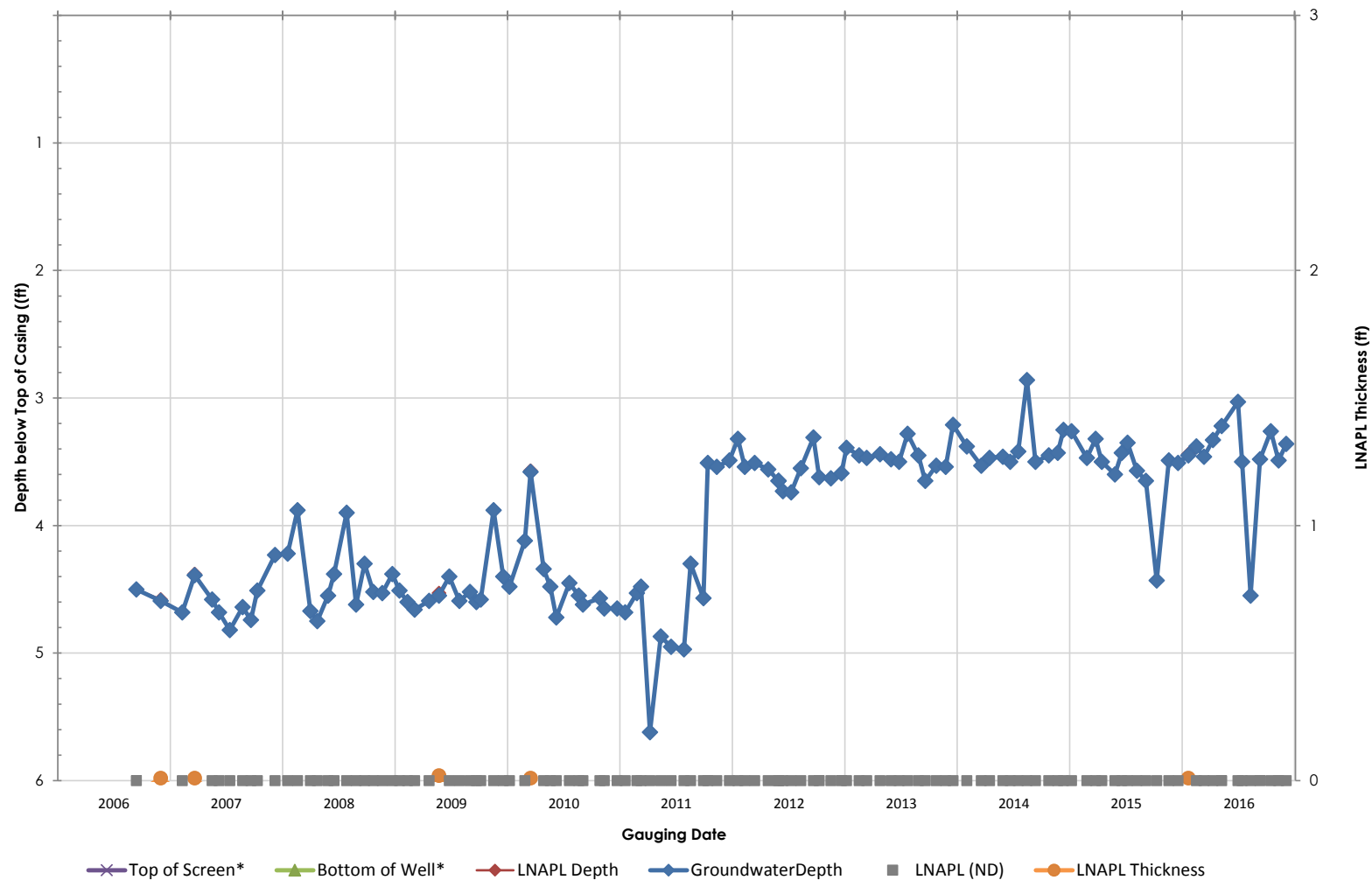
ED-6

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

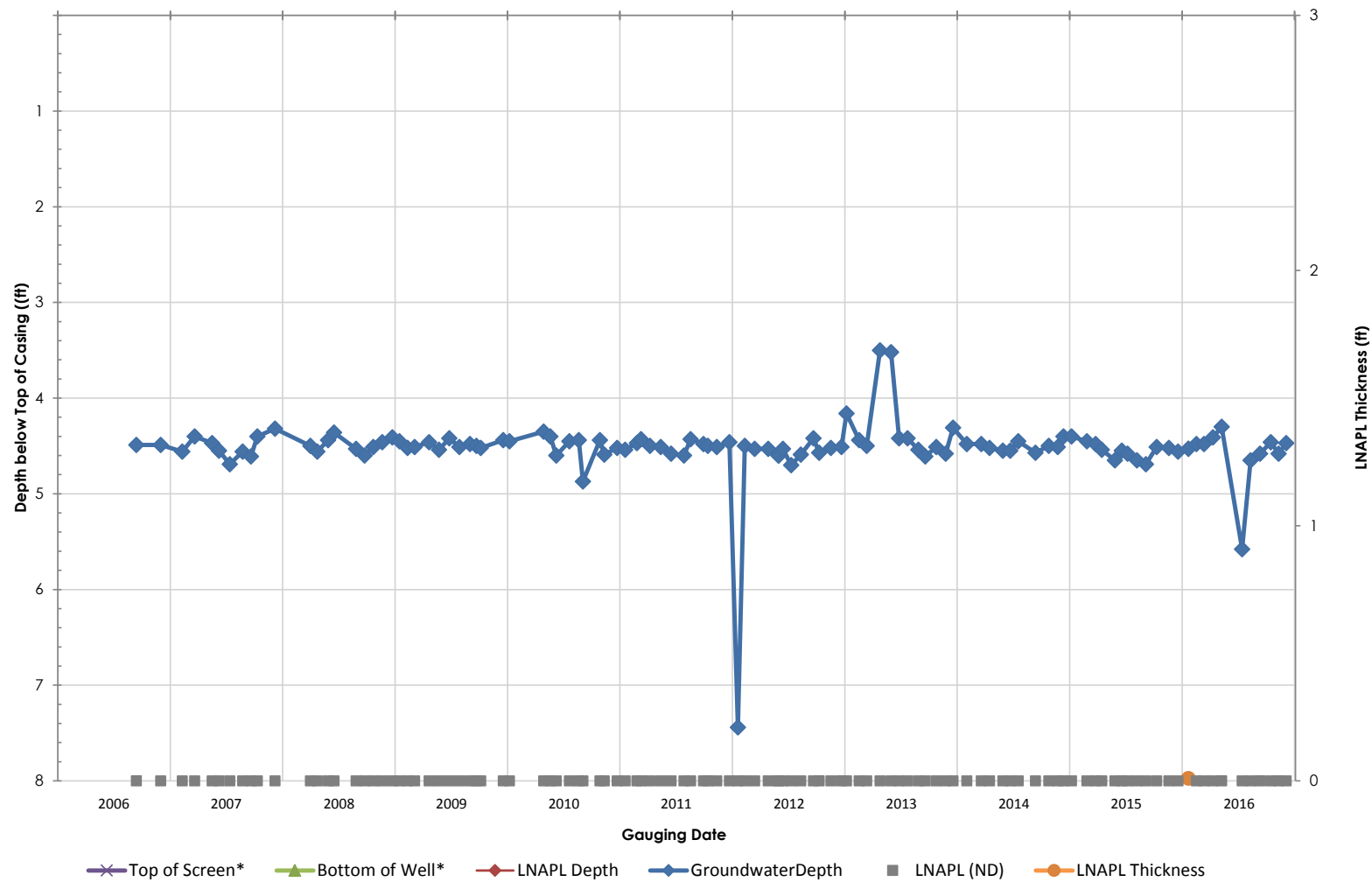
ED-A

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

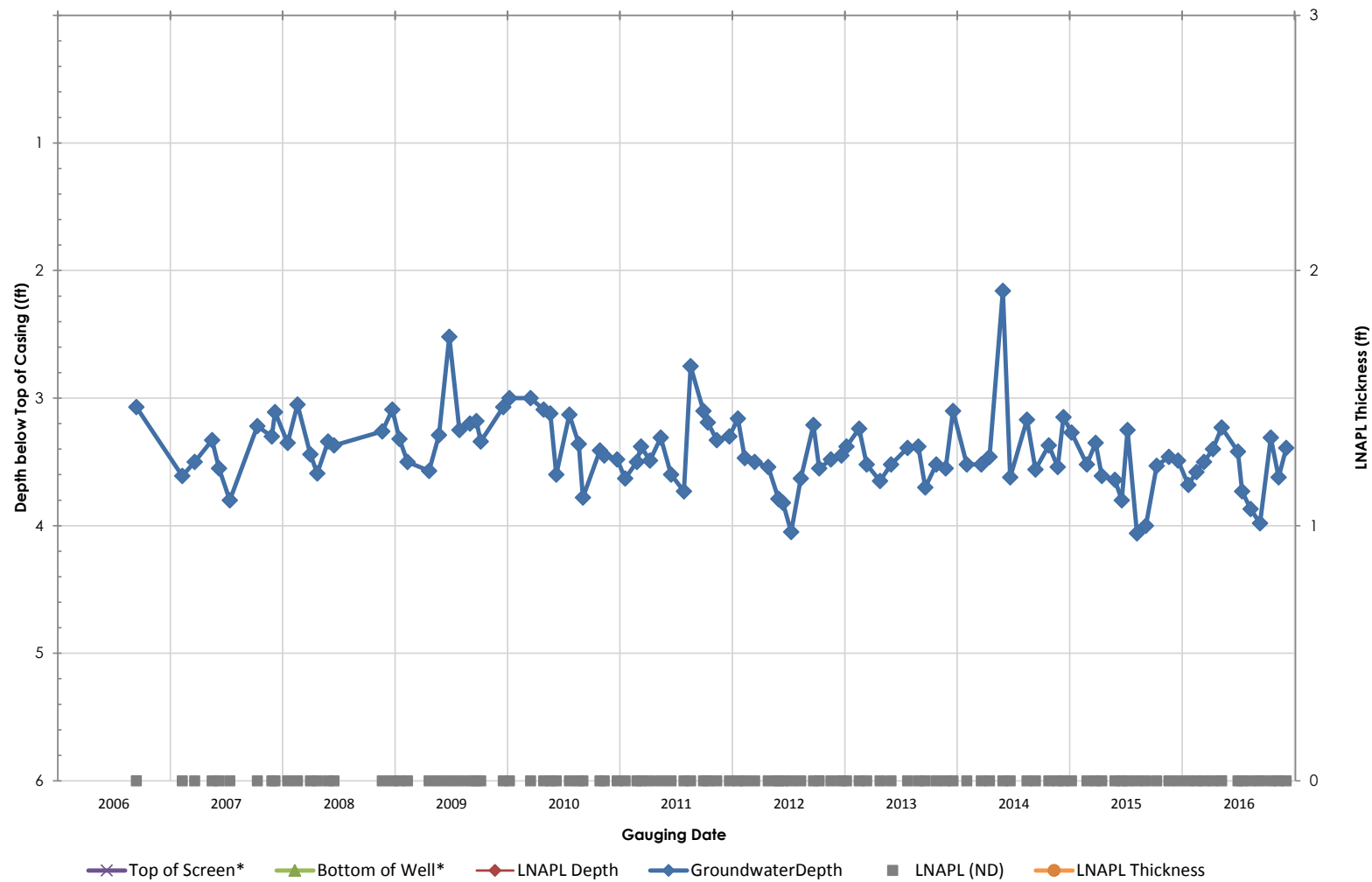
Figure/Well No.

ED-B

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

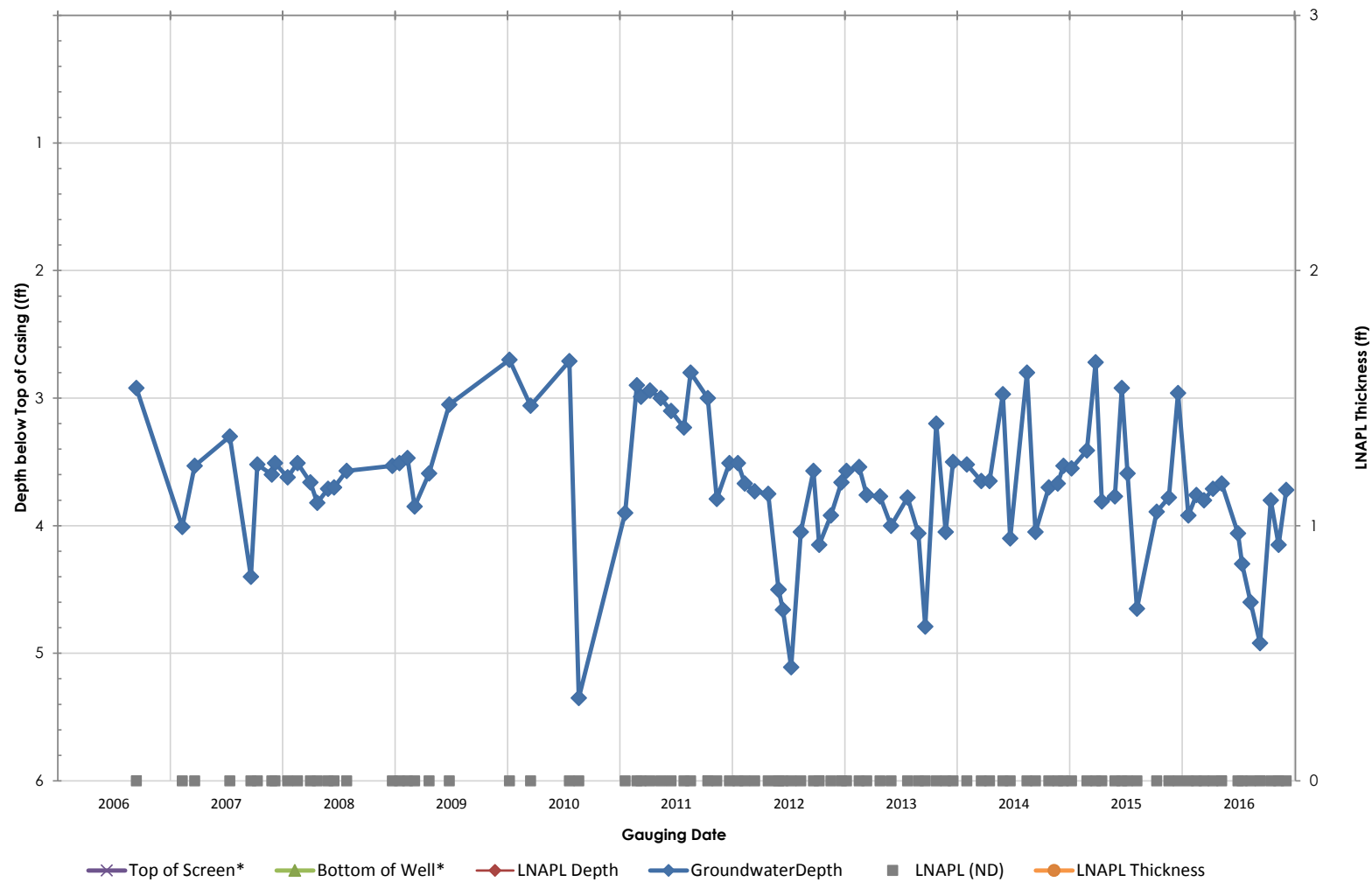
Figure/Well No.

ED-C

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

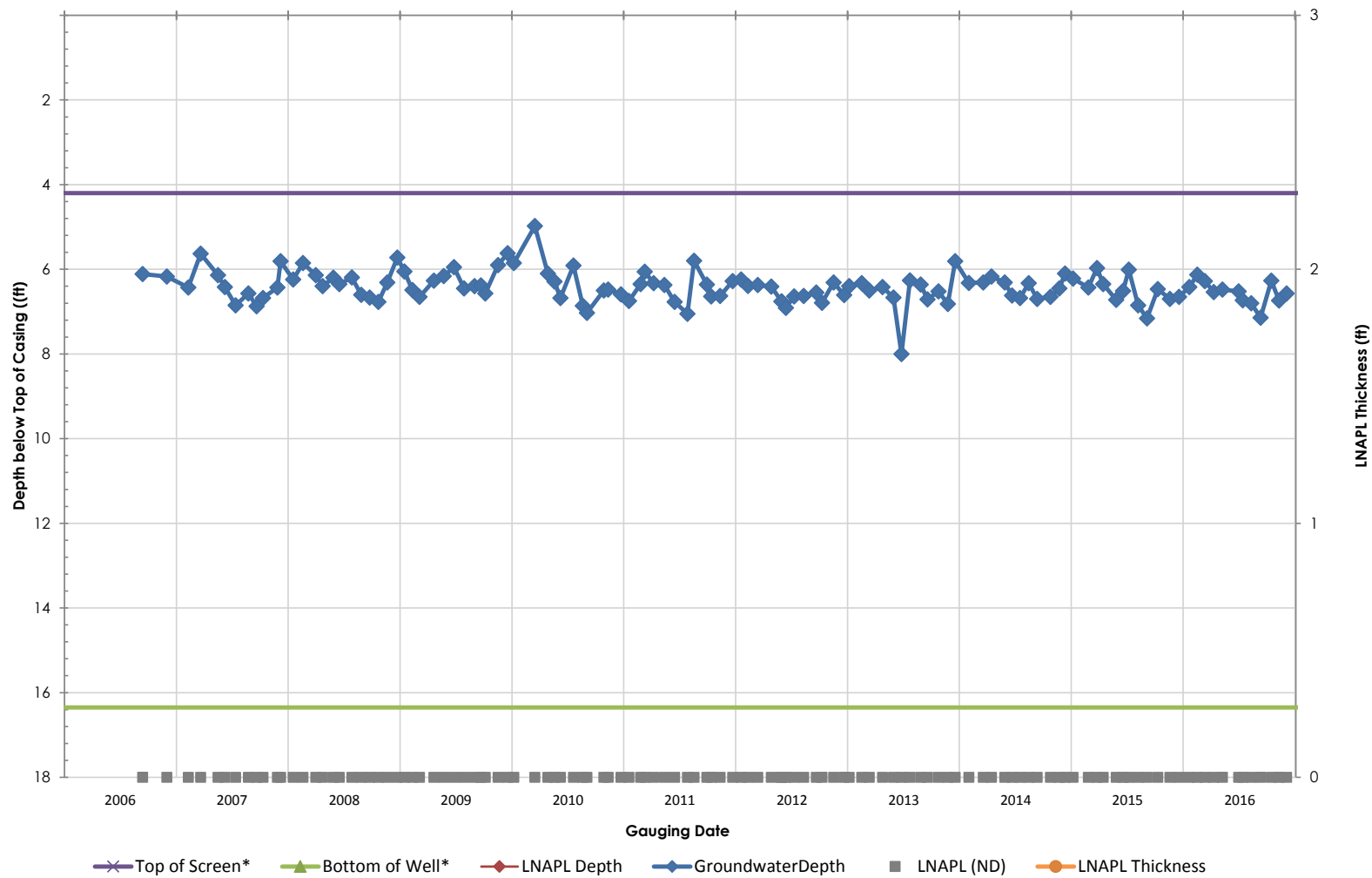
ED-D

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

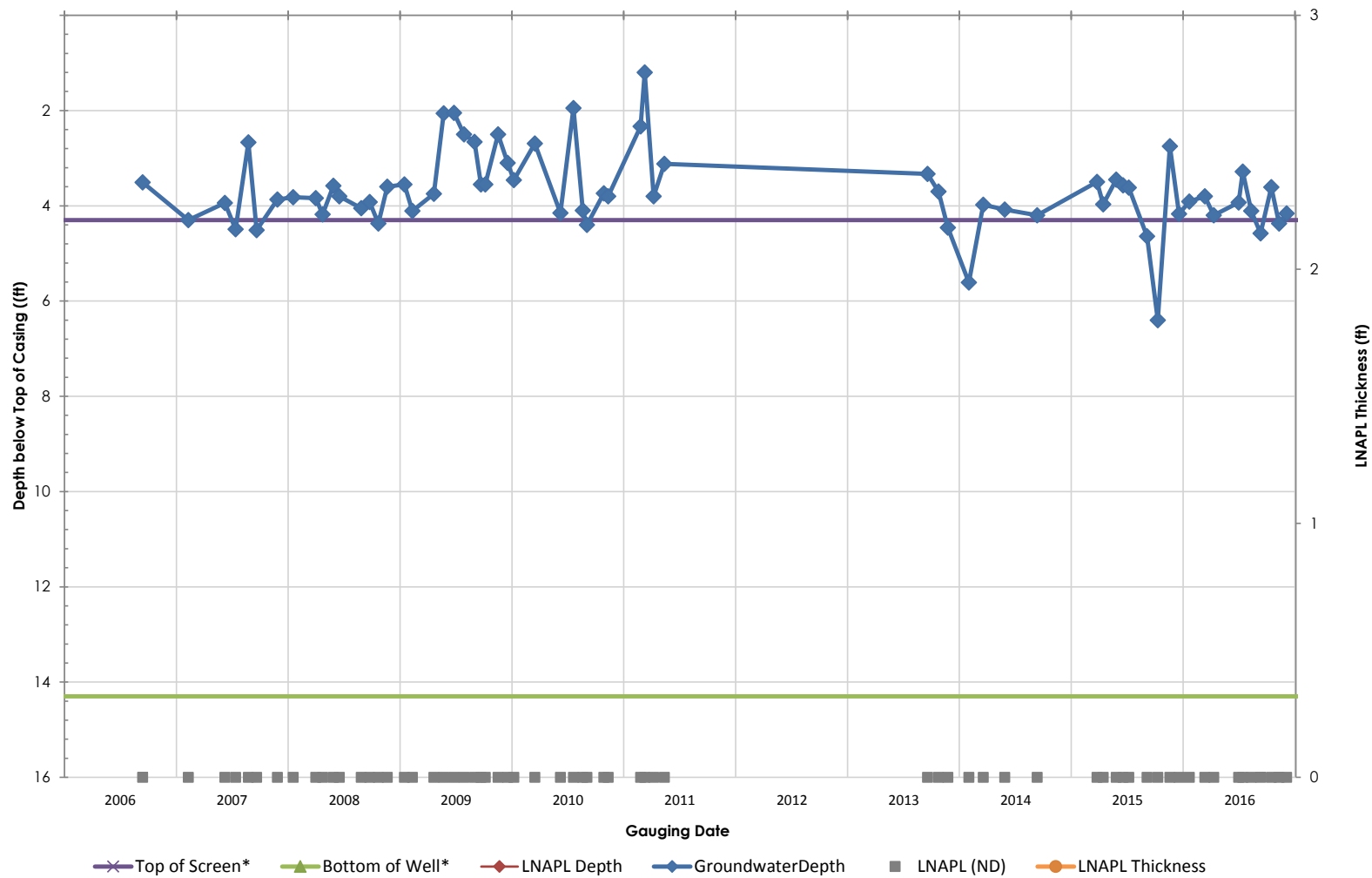
AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

MW-1A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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WILMINGTON, DELAWARE

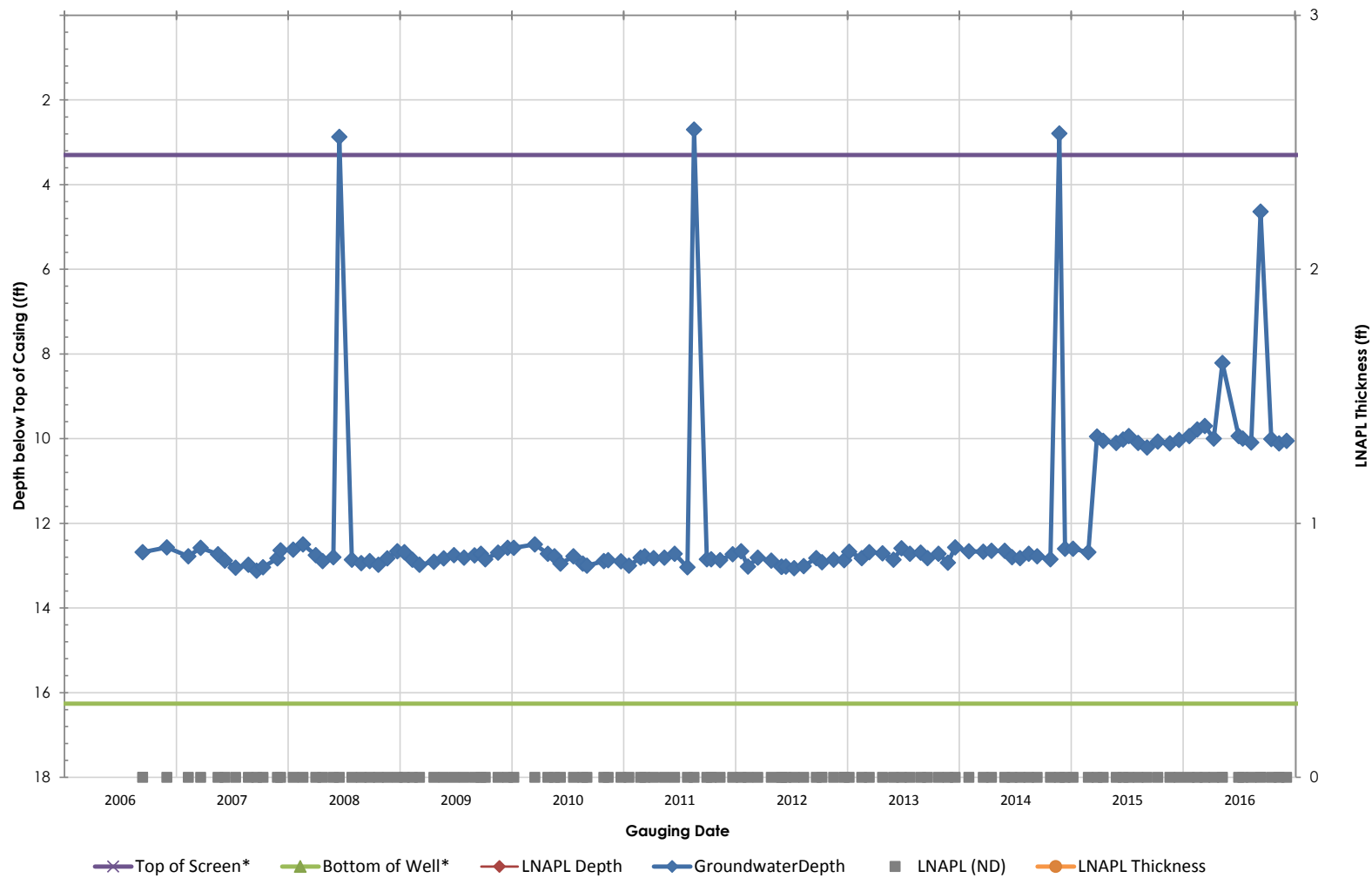
Figure/Well No.

MW-2

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

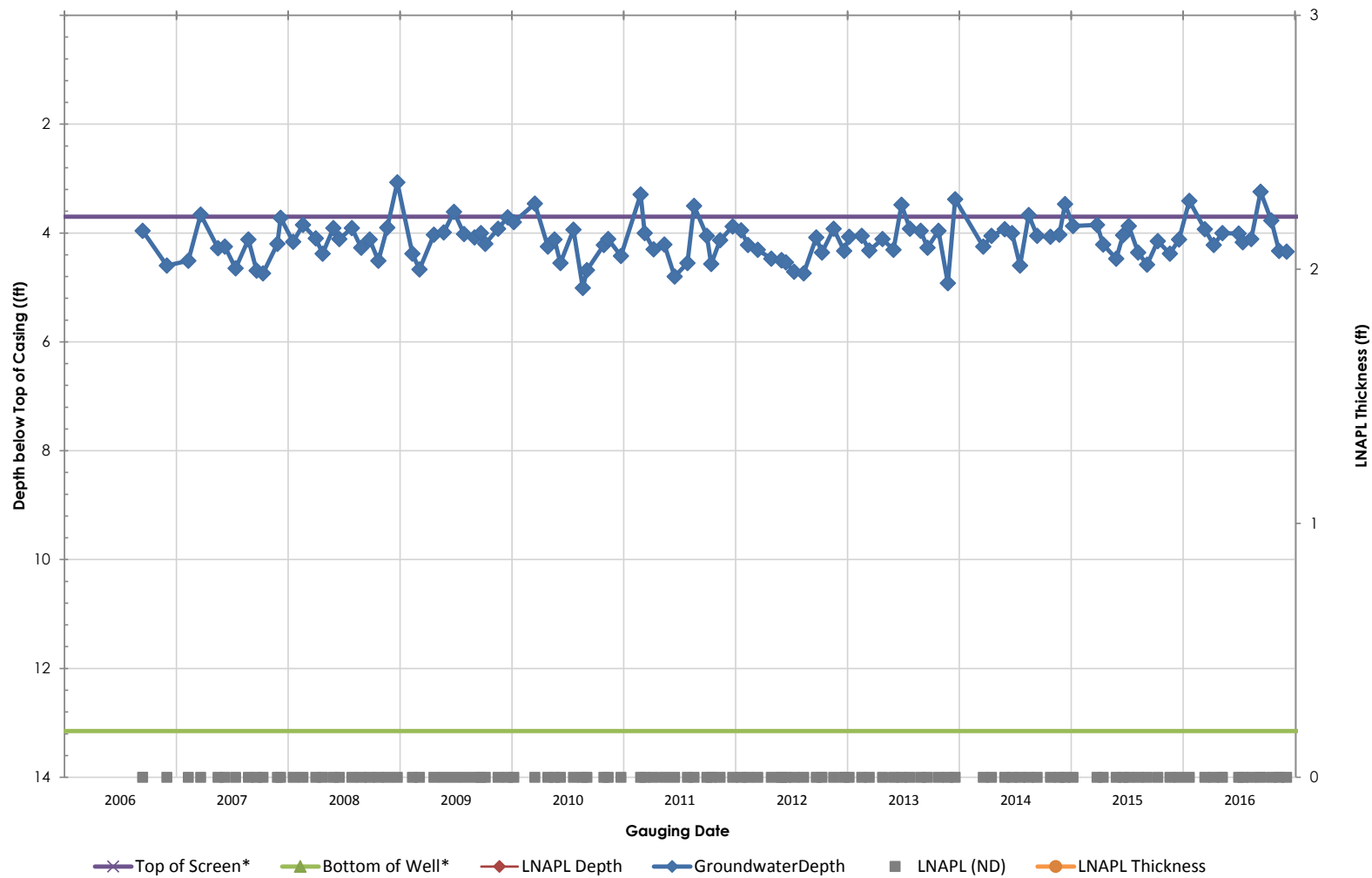
MW-3A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

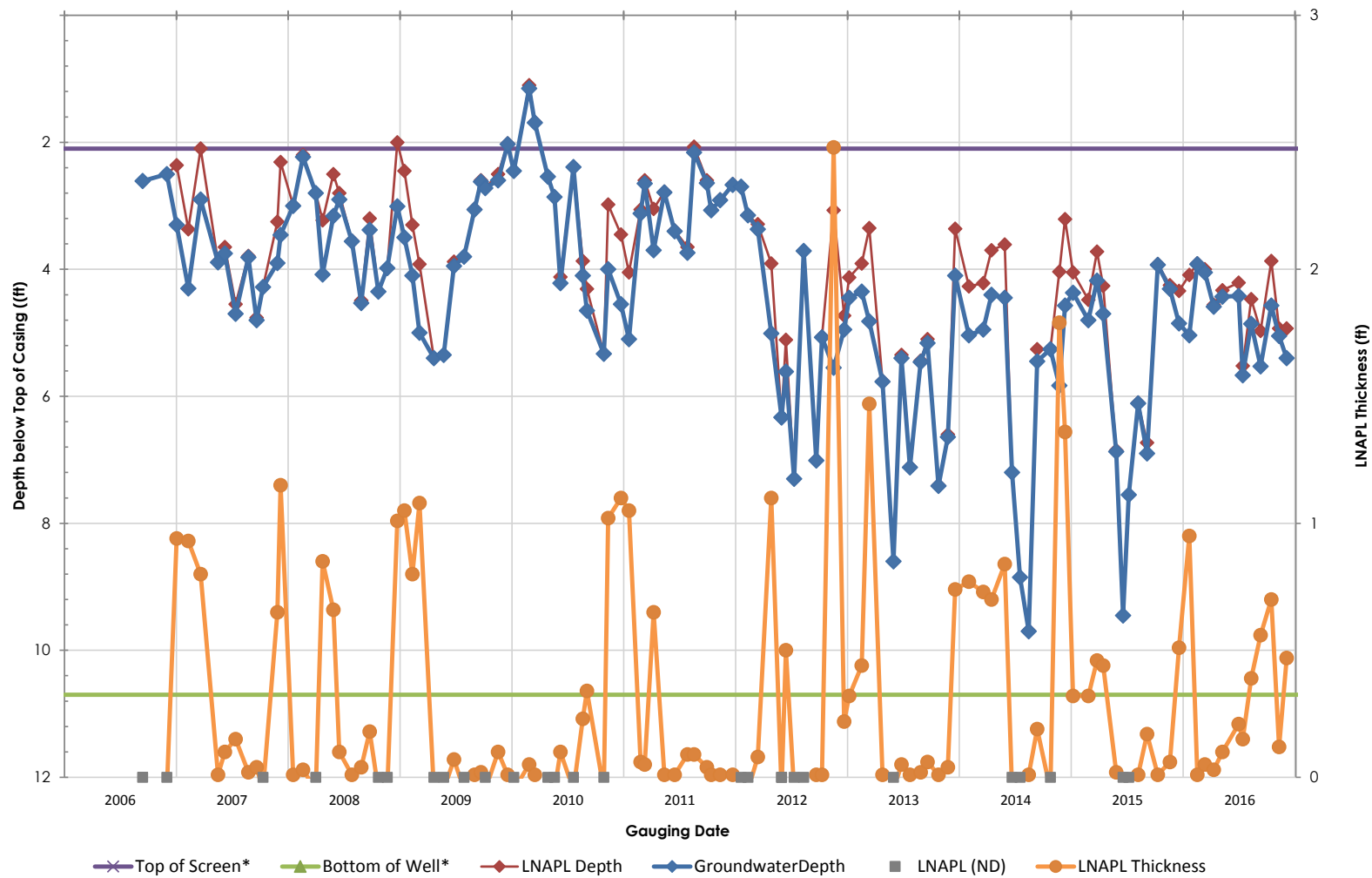
Figure/Well No.

MW-4

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

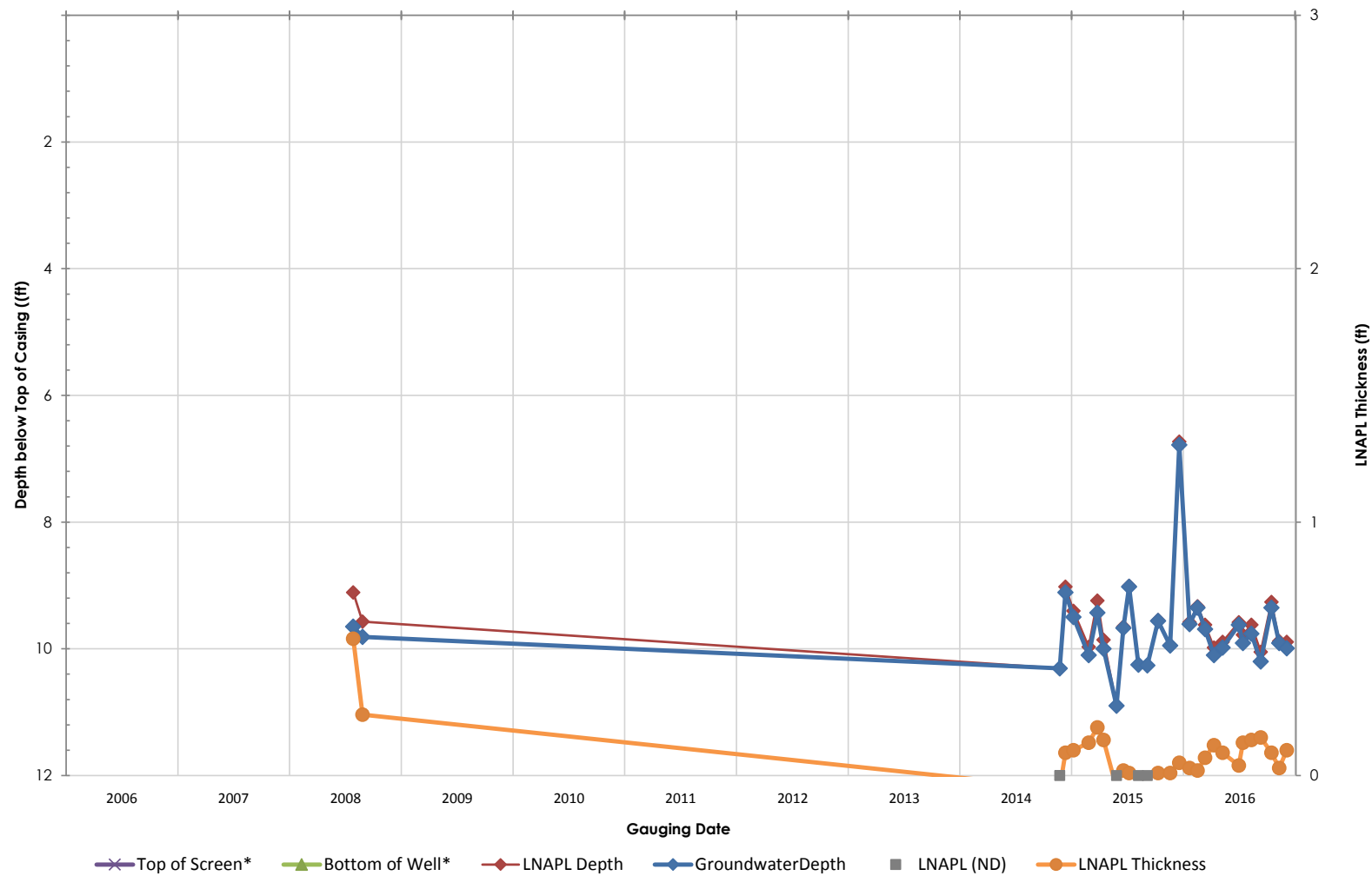
MW-5

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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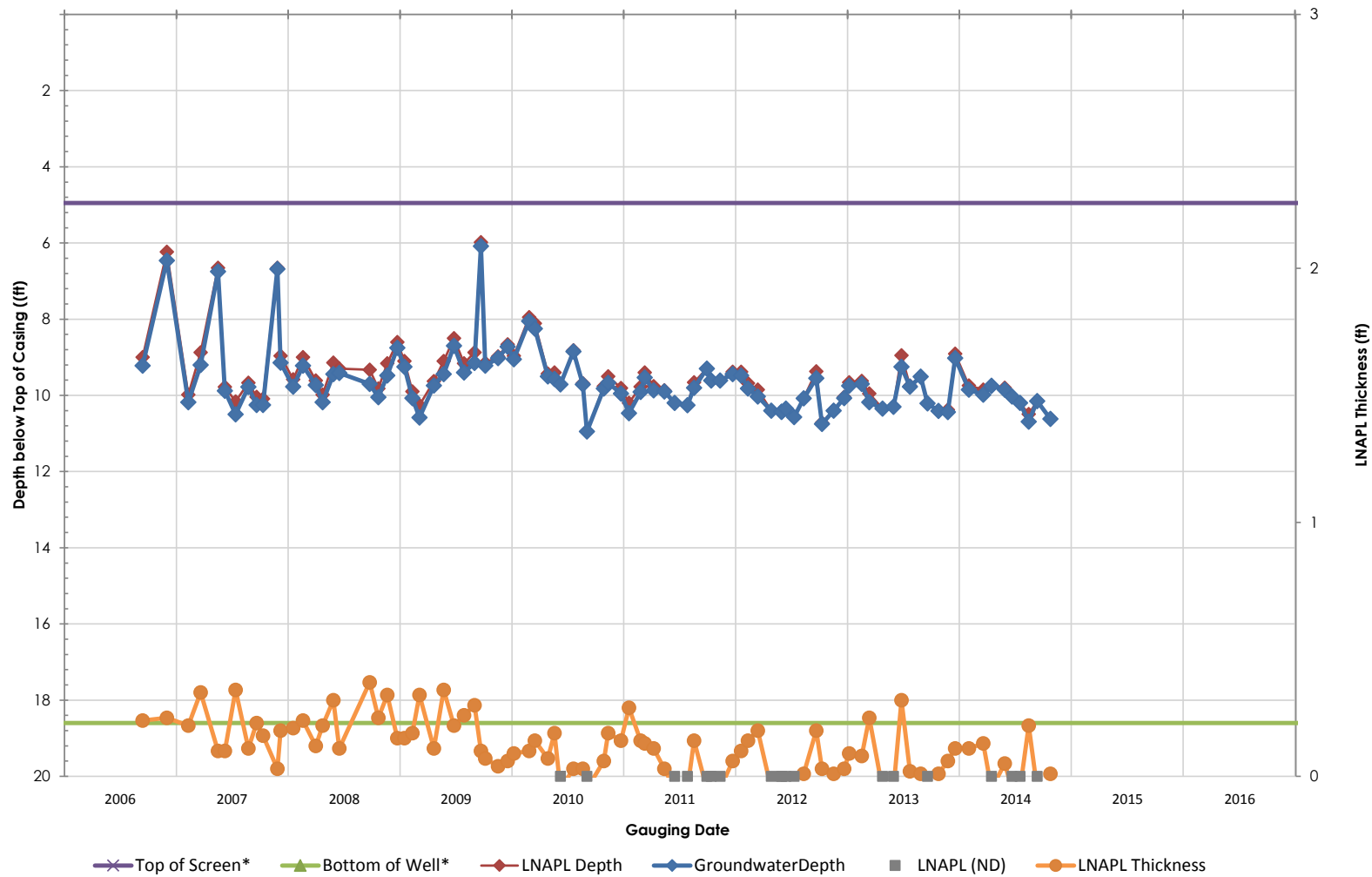
Figure/Well No.

MW-6

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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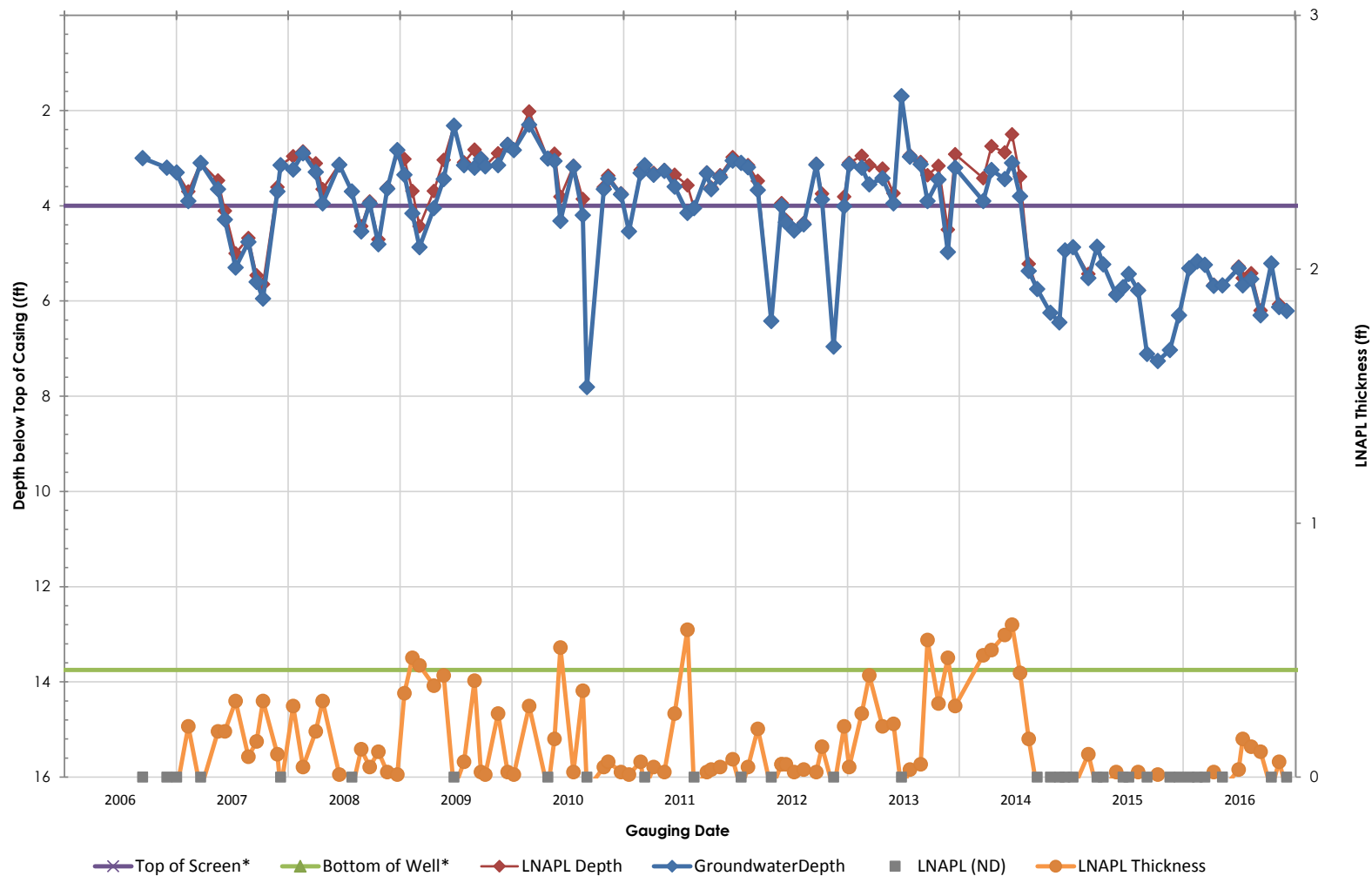
Figure/Well No.

MW-6A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

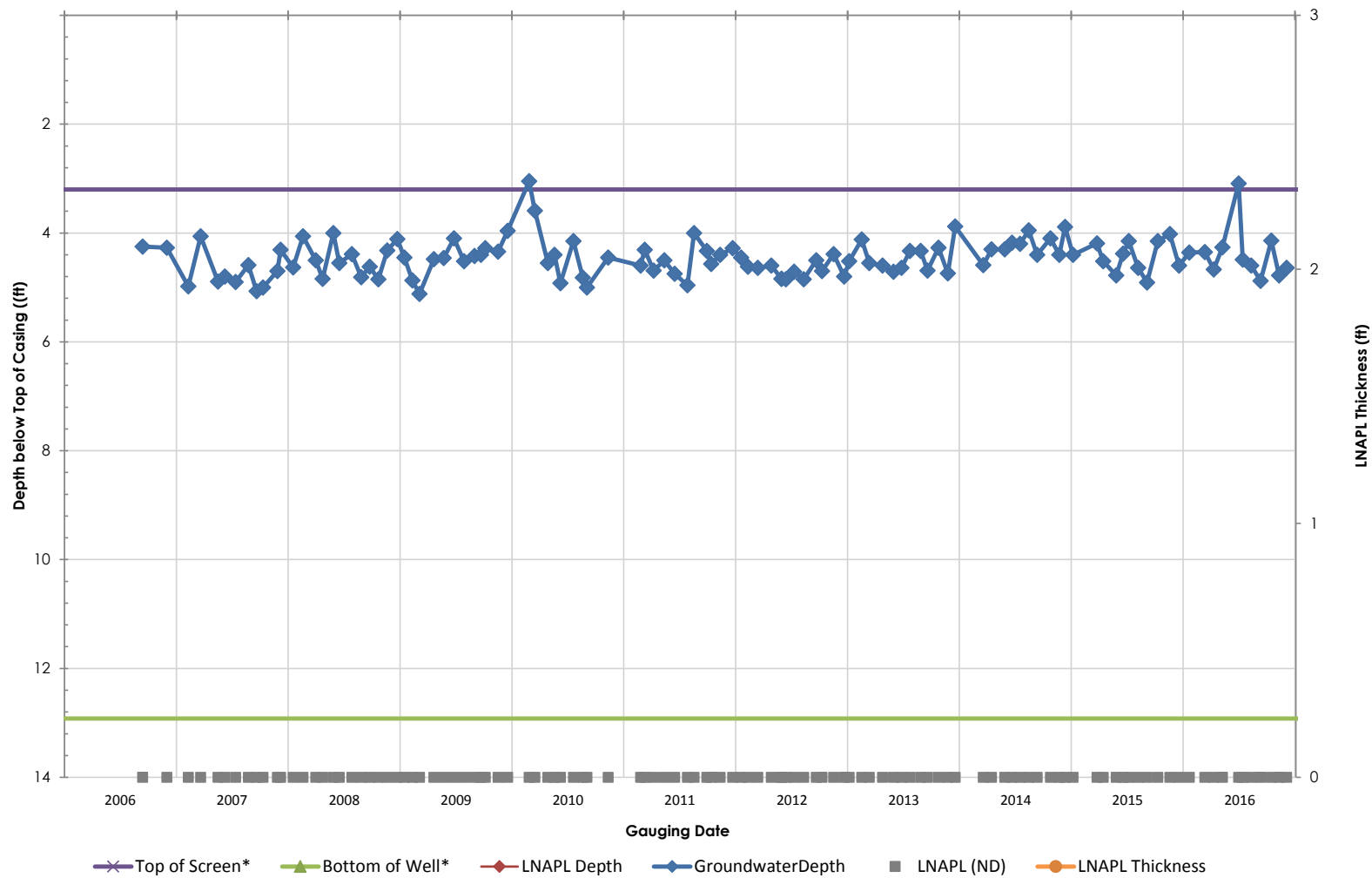
MW-7

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

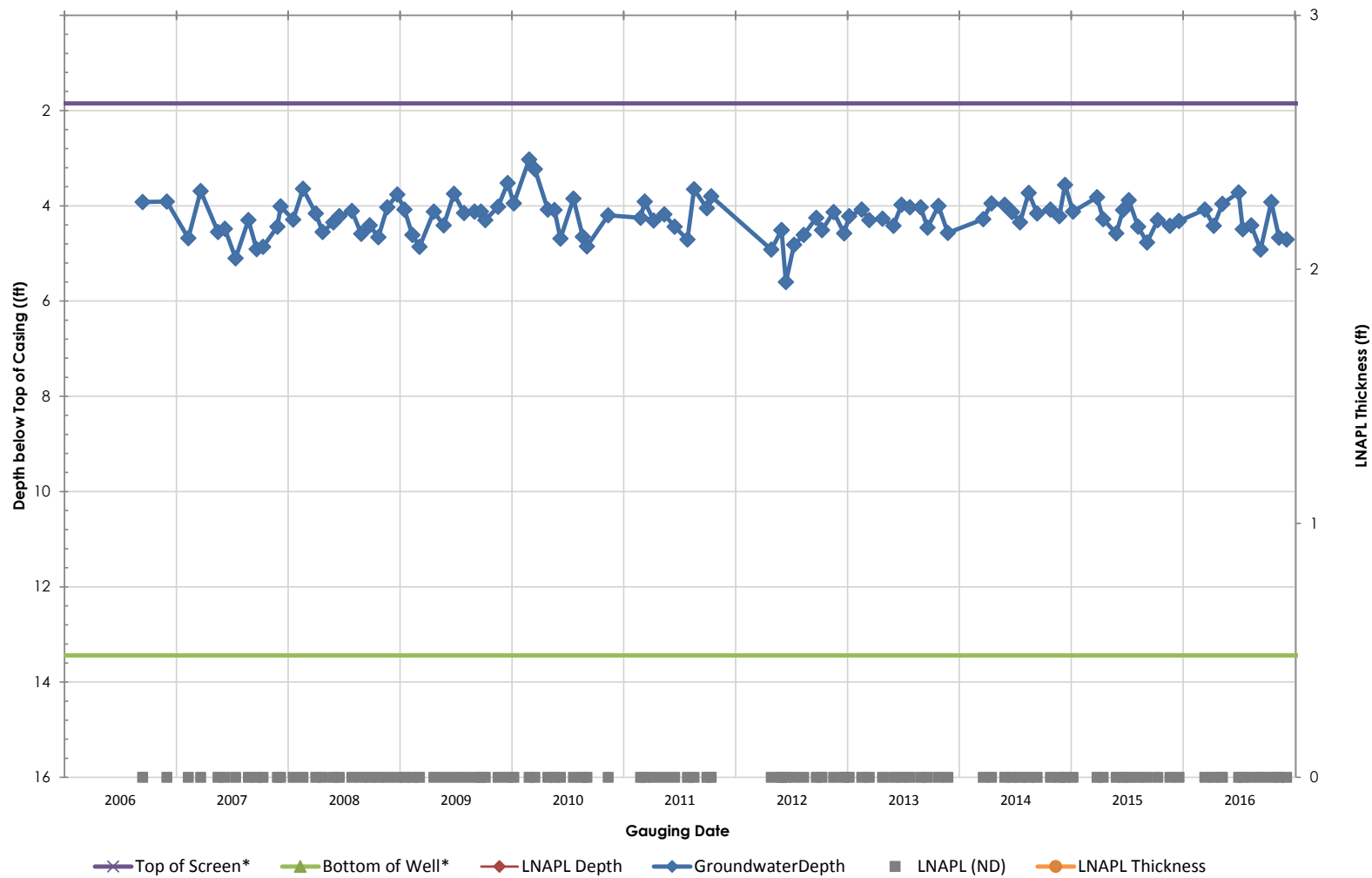
AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

MW-8

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

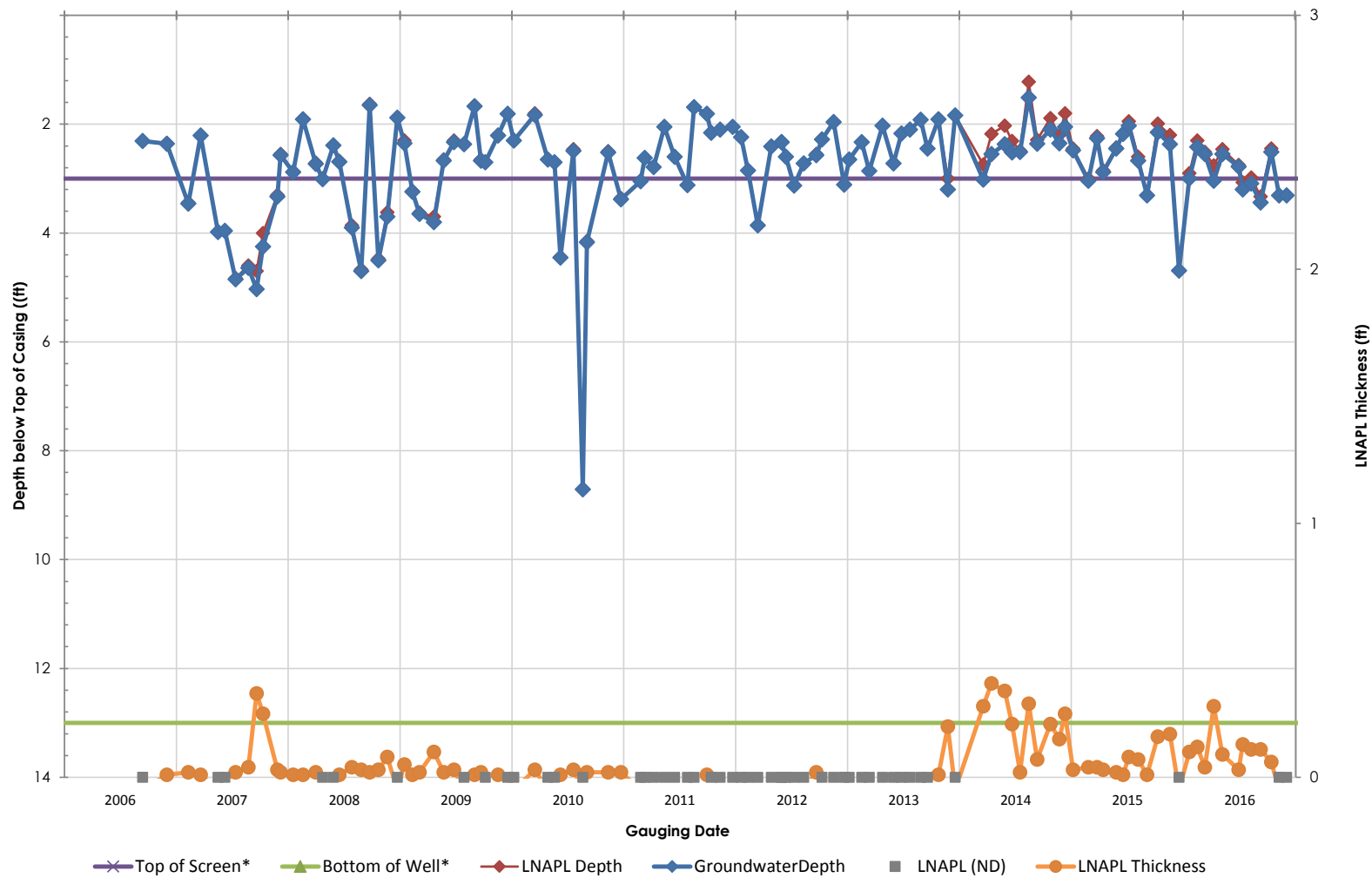
Figure/Well No.

MW-8A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

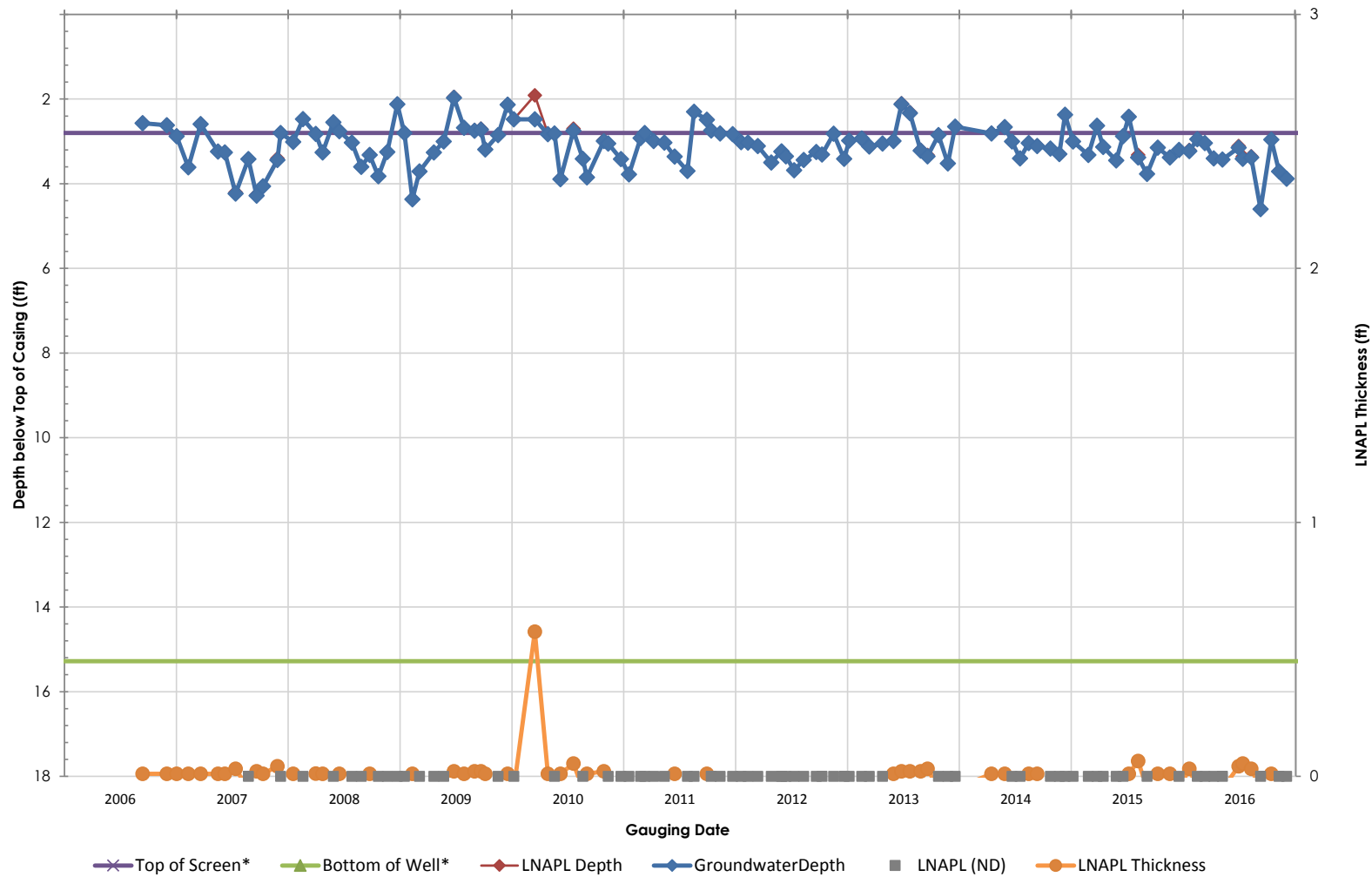
MW-9

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

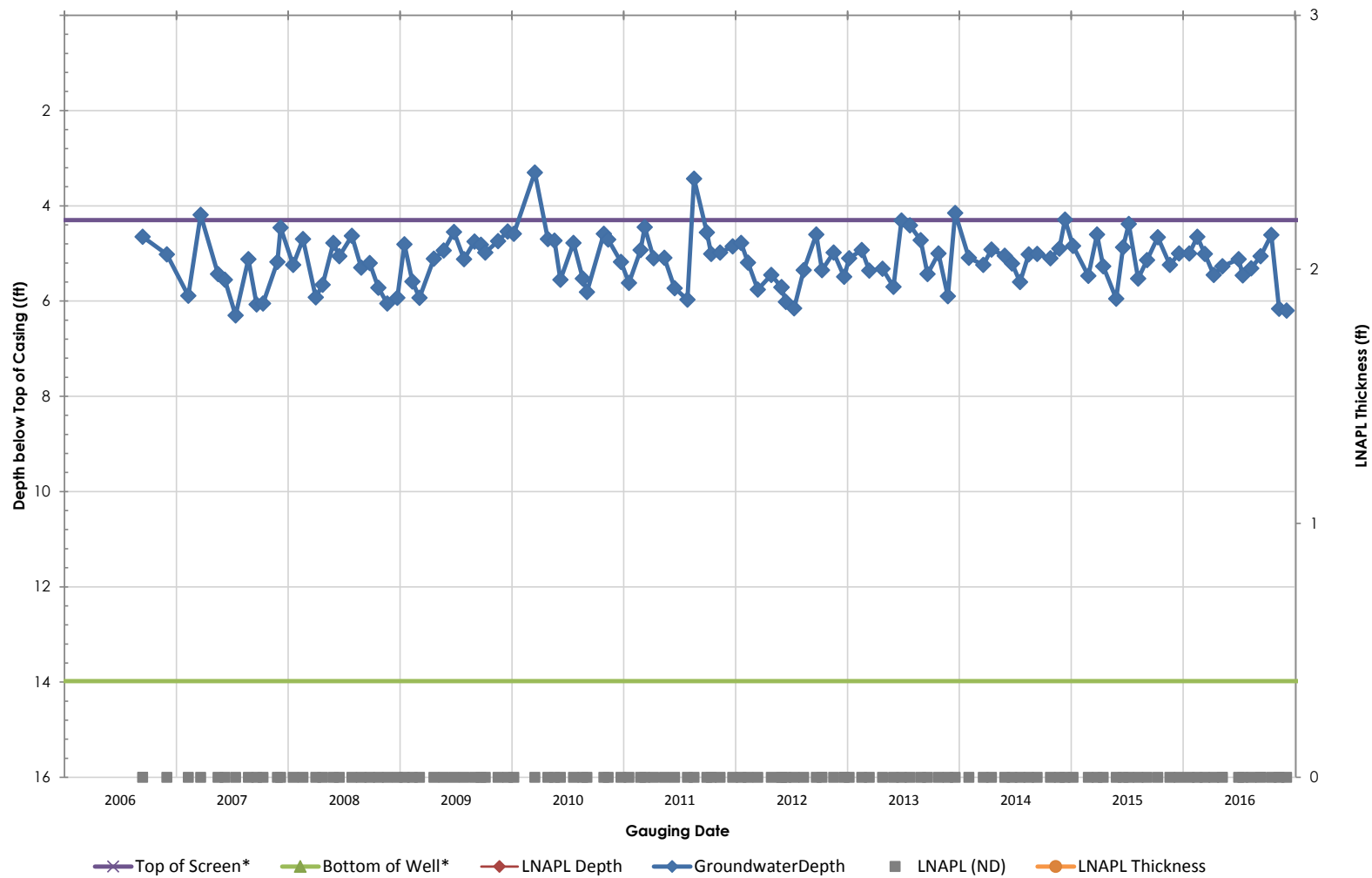
MW-10A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

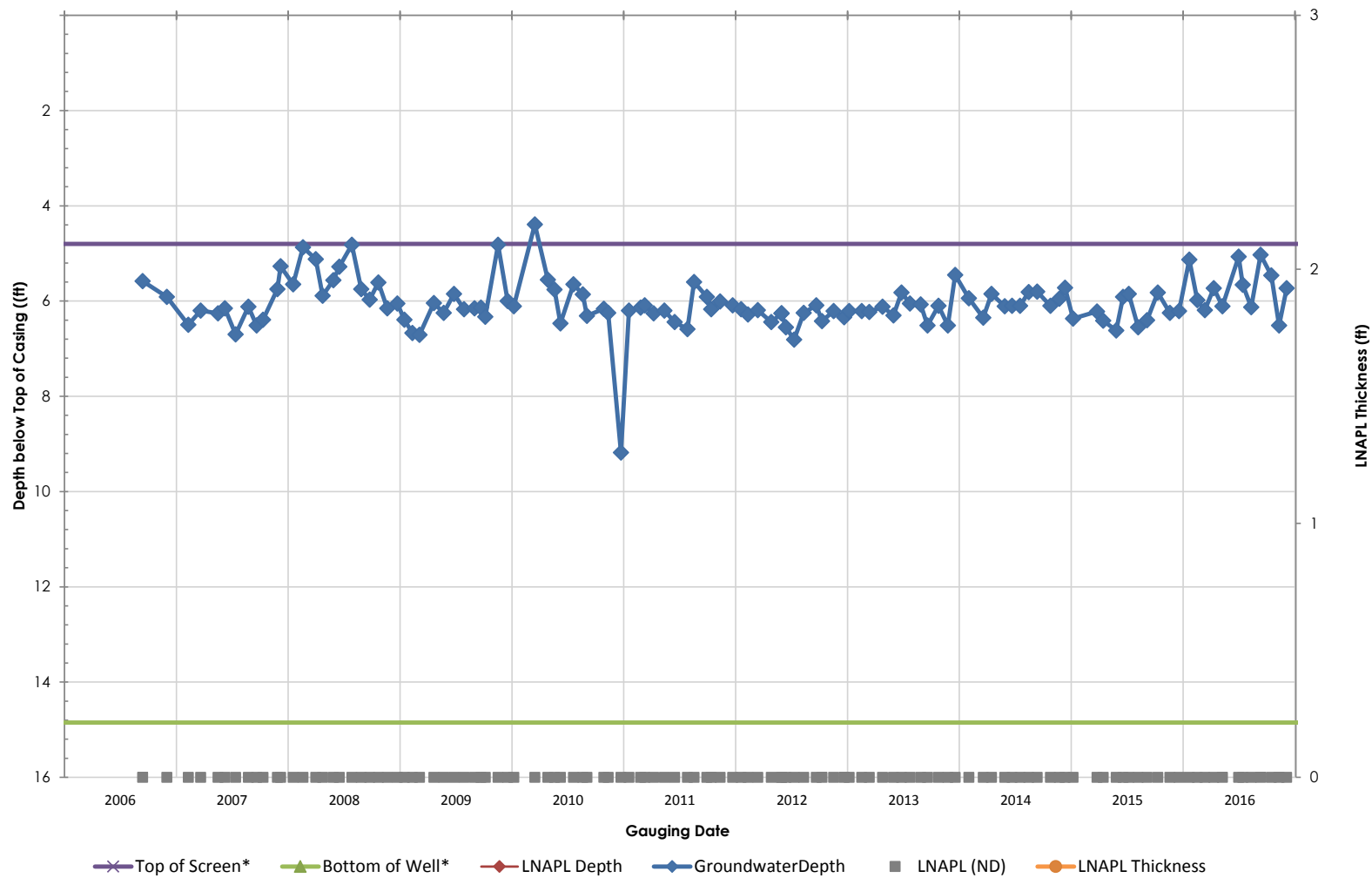
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

MW-11

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

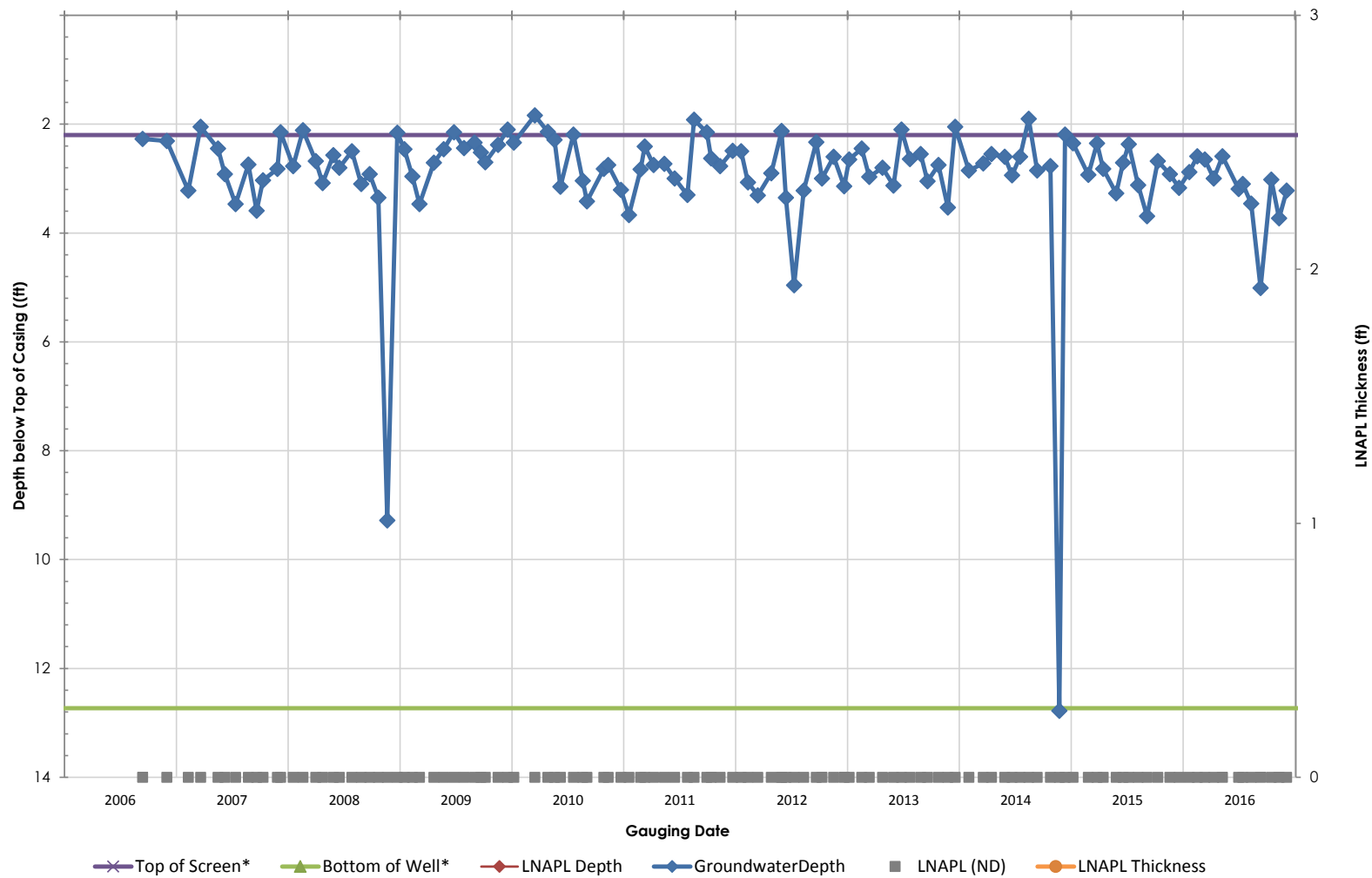
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

MW-12

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

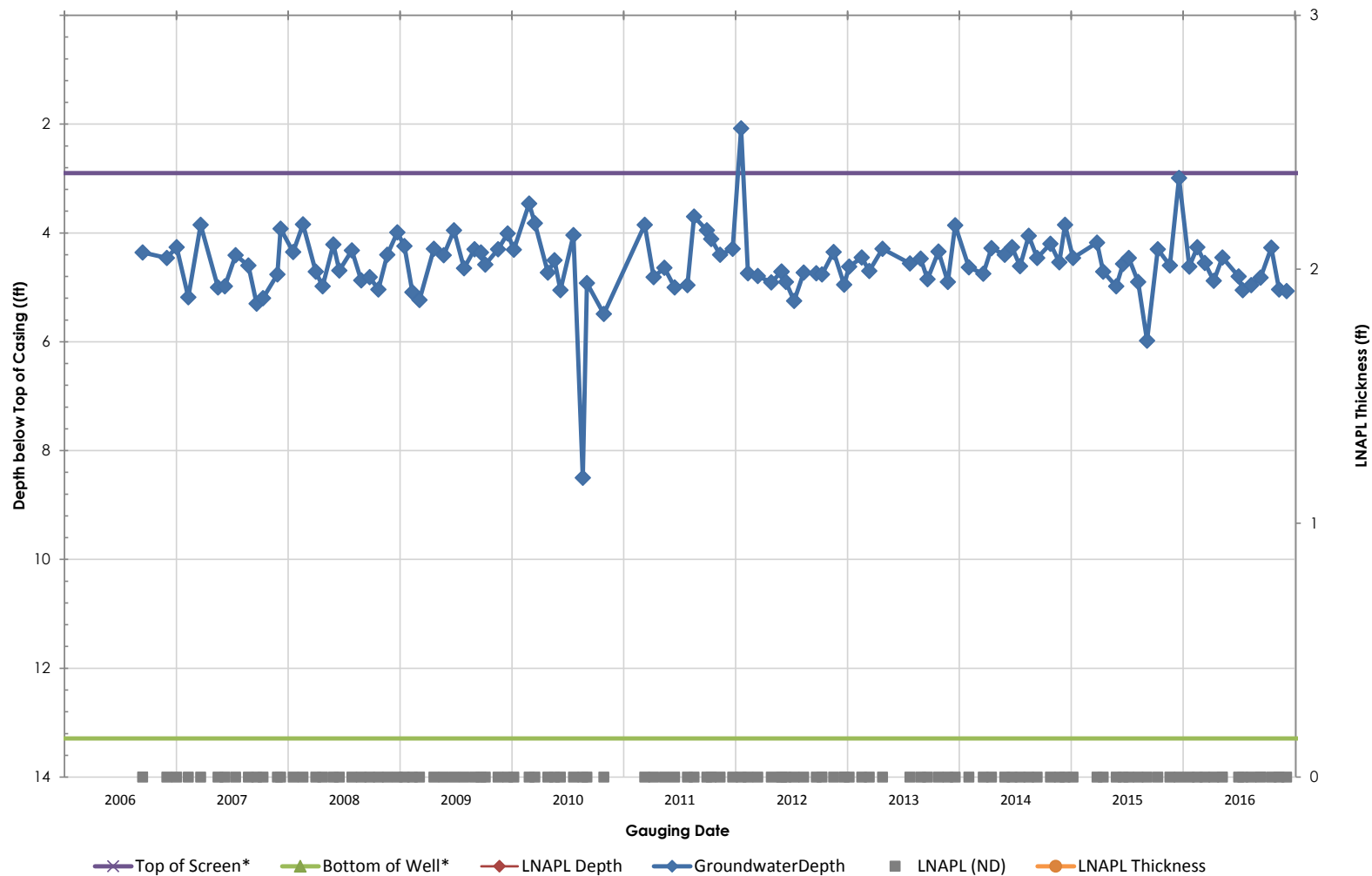
Figure/Well No.

MW-13

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

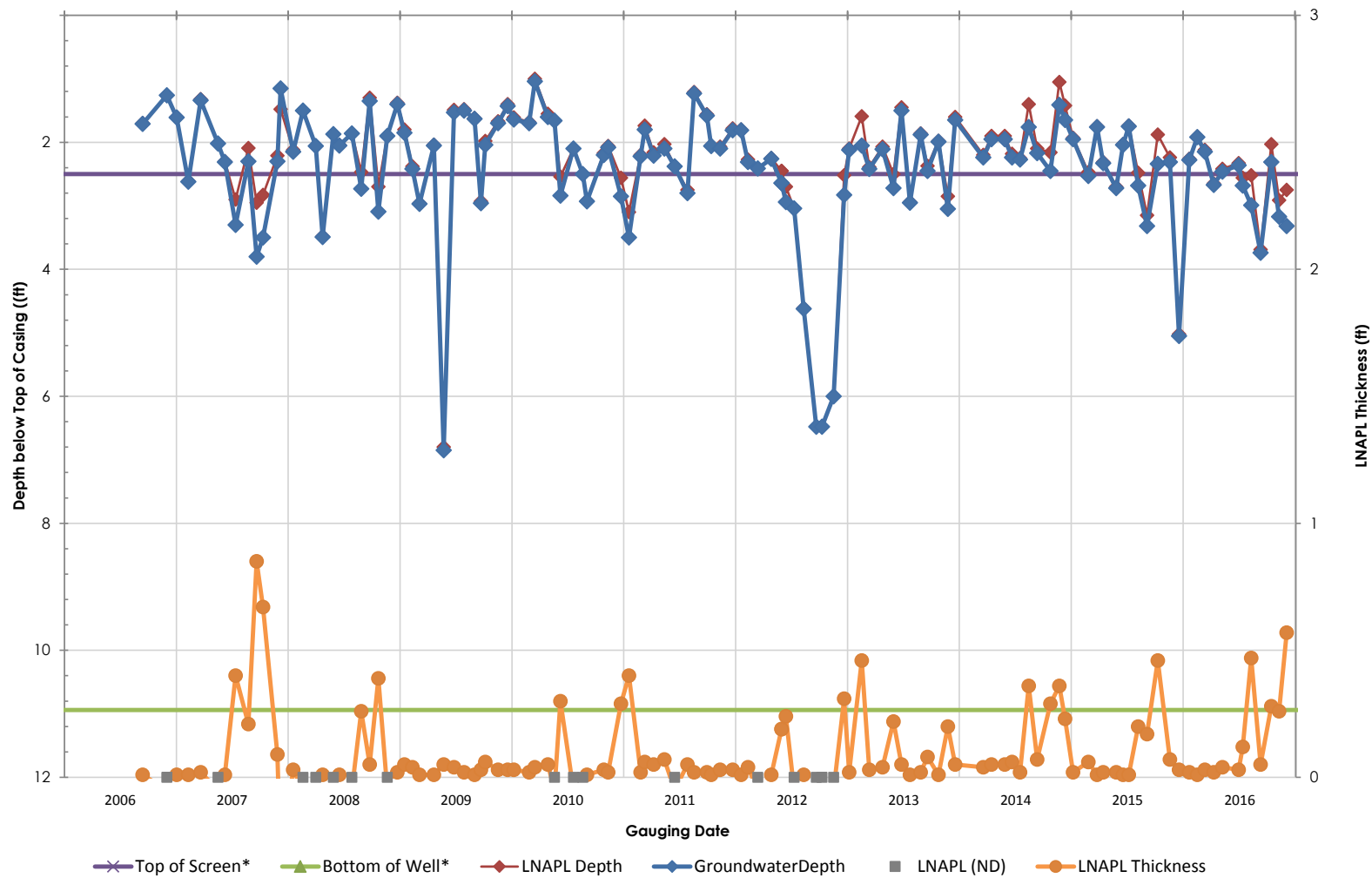
AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

MW-14

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

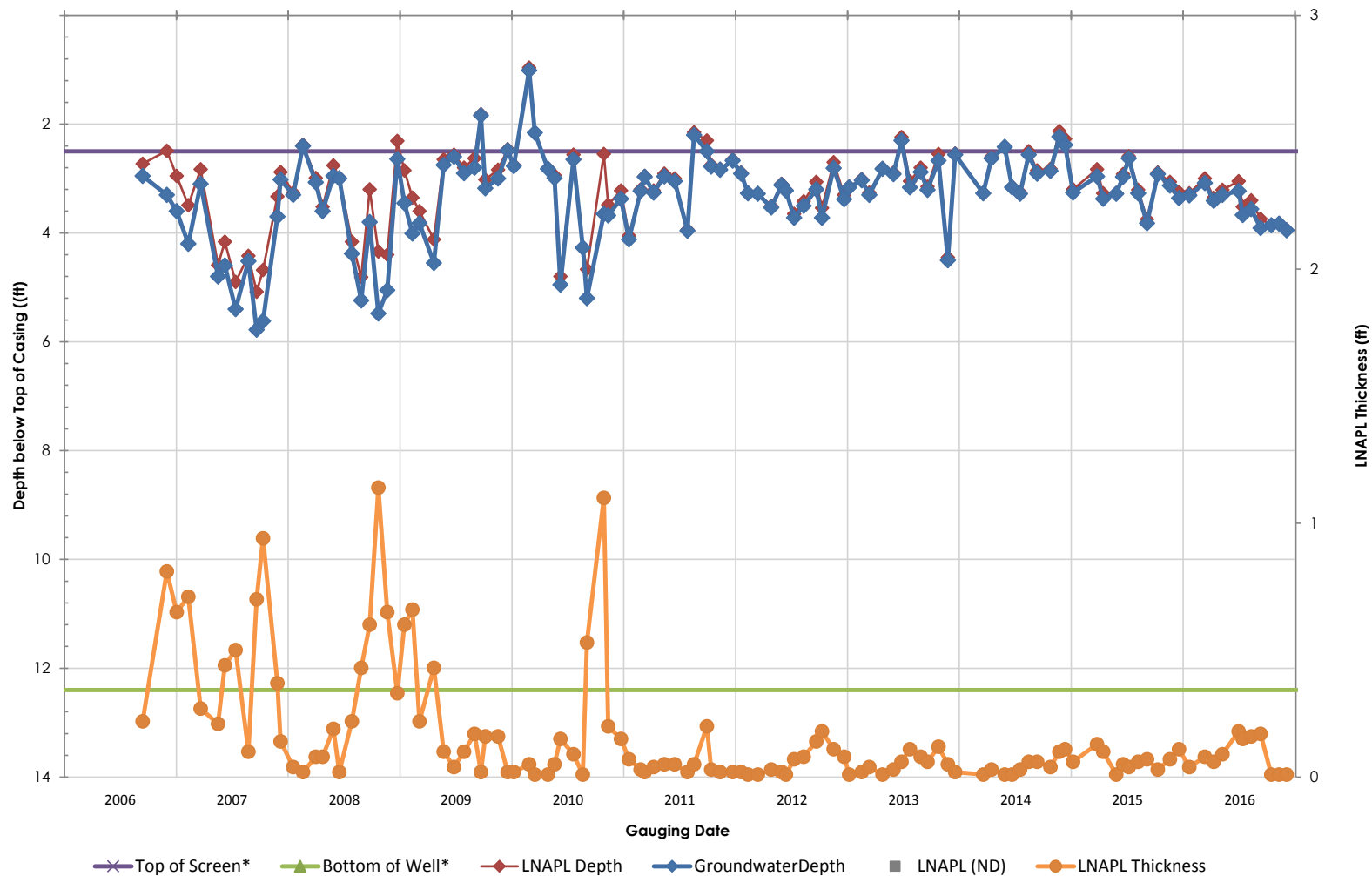
MW-15

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

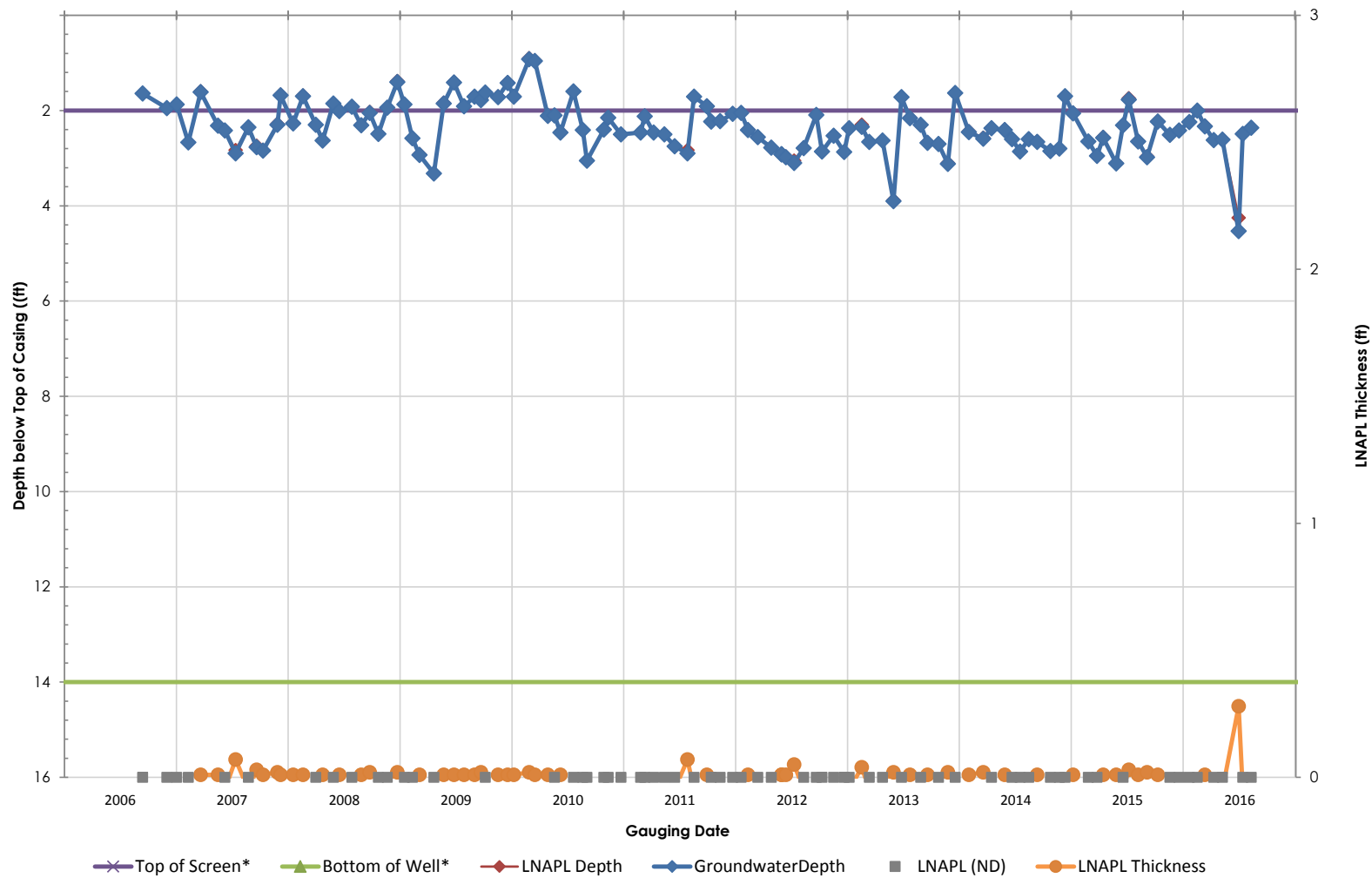
MW-16

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

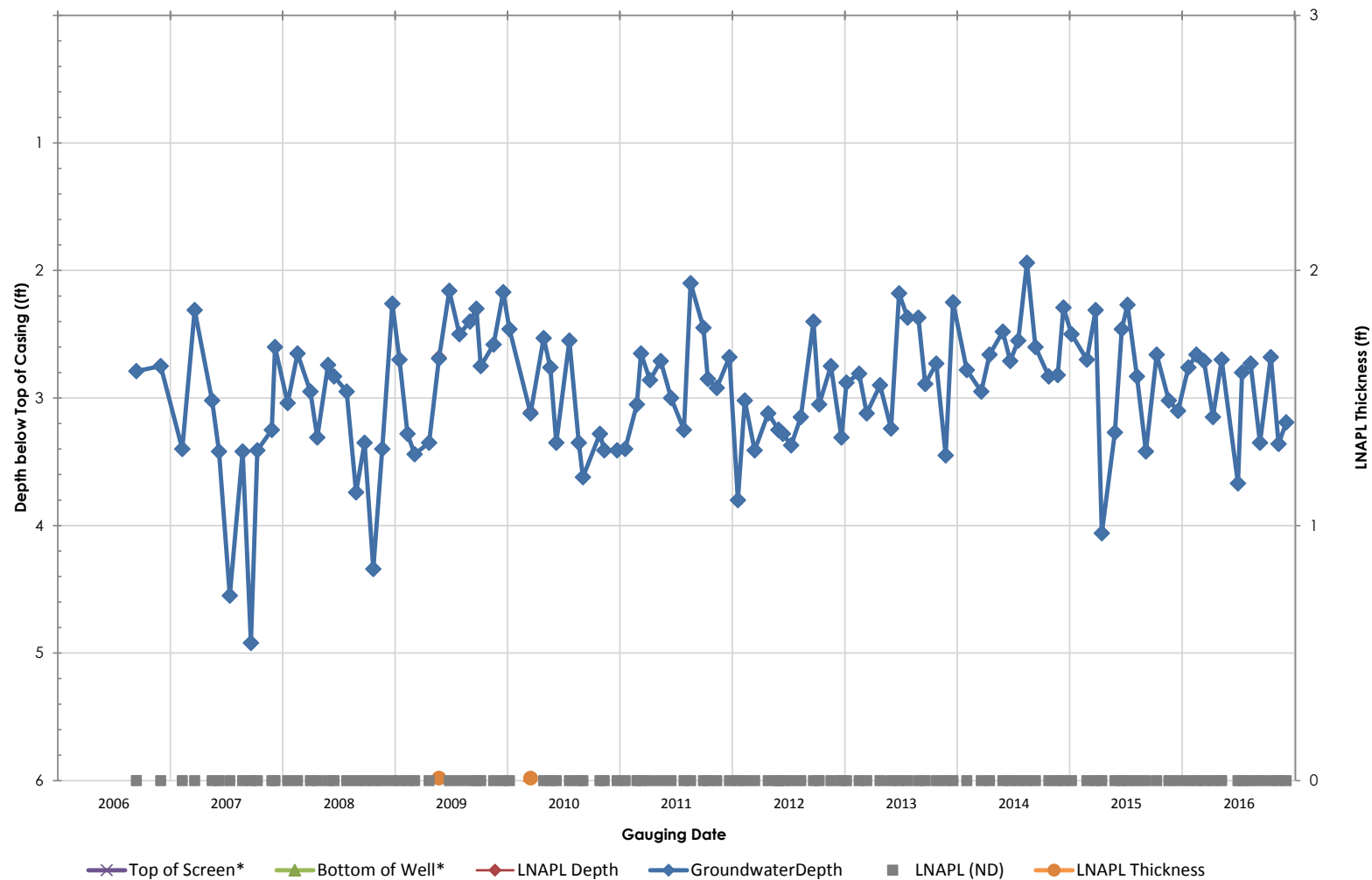
MW-17

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

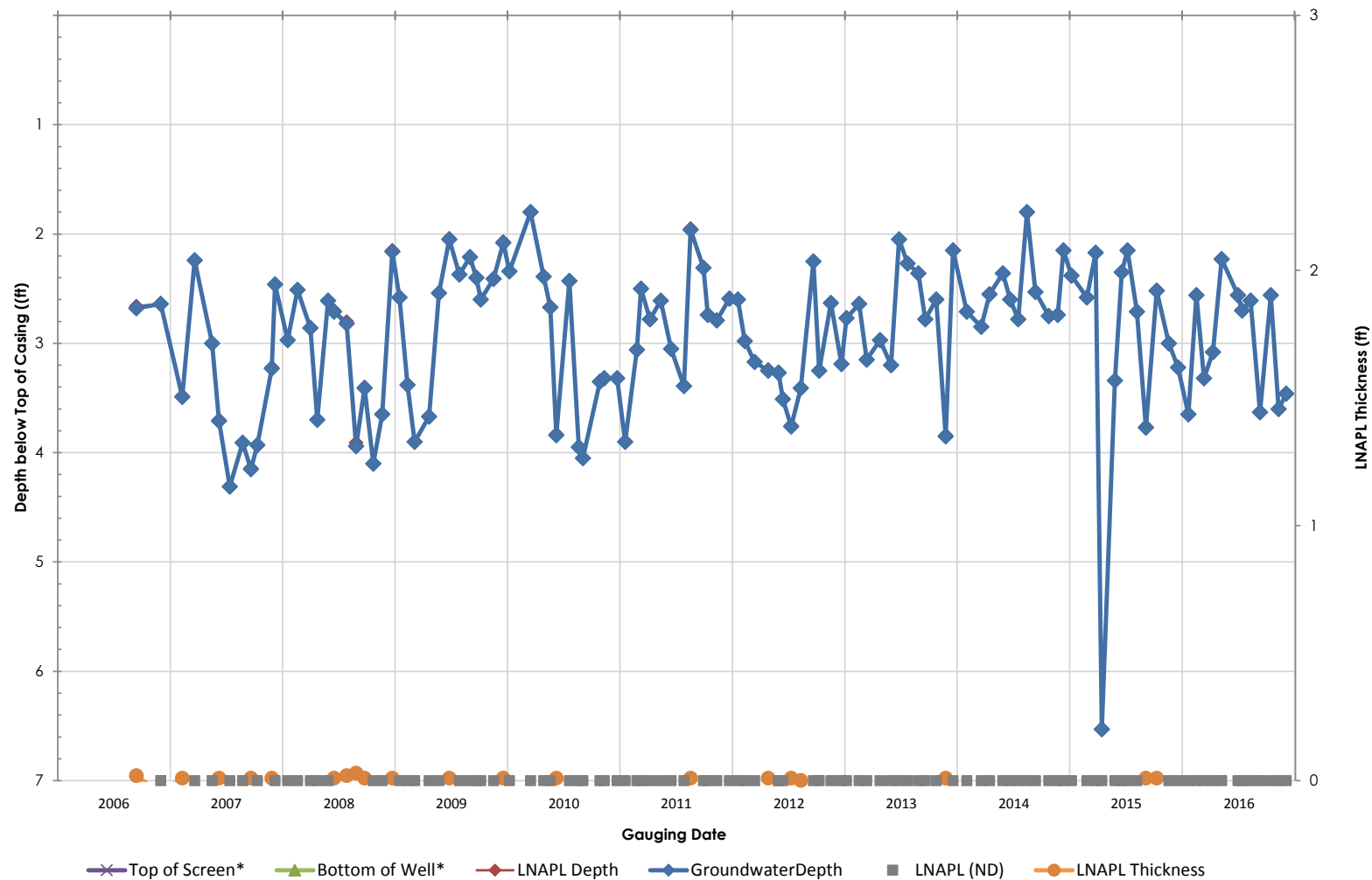
Pit#1

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

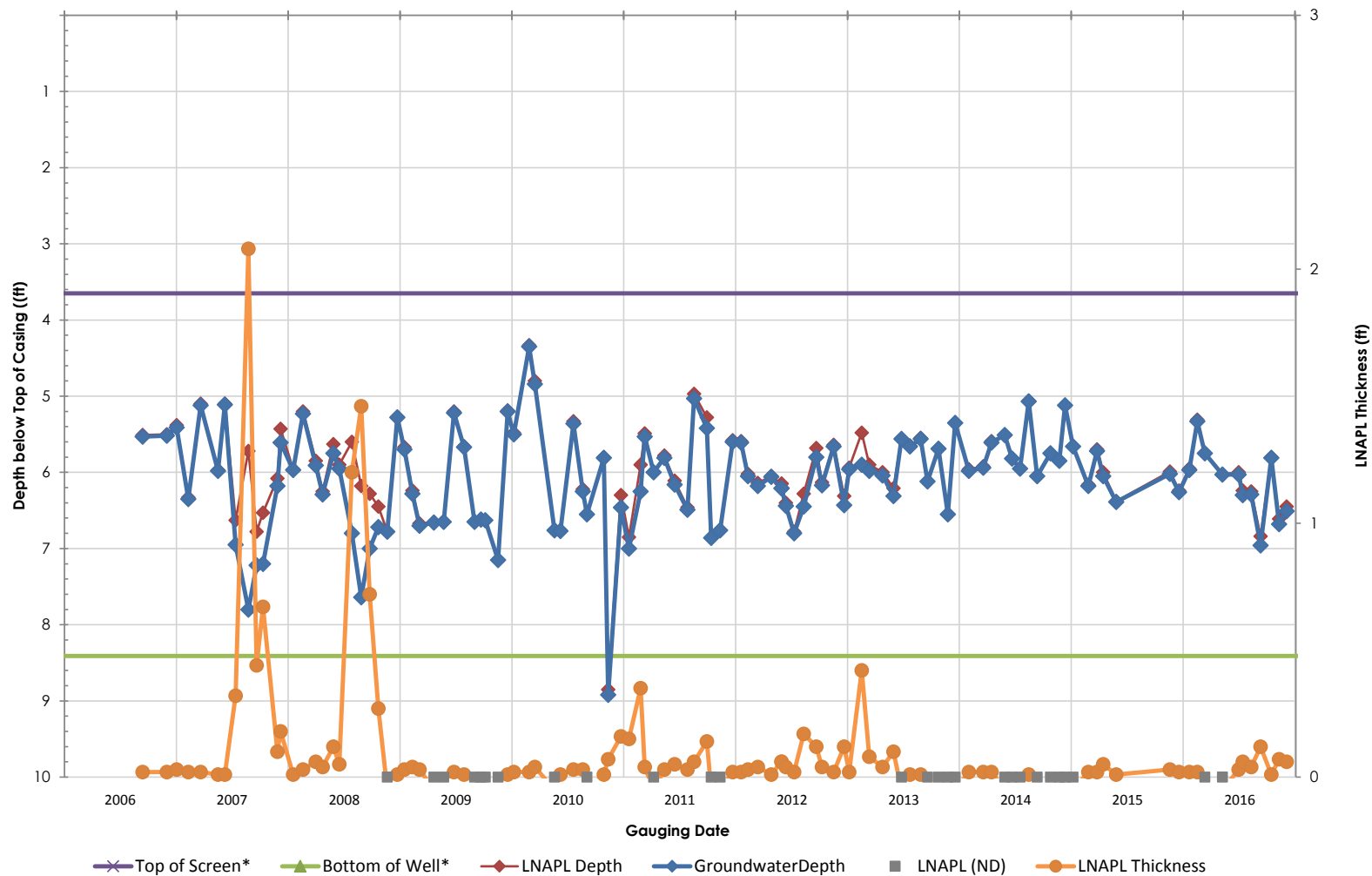
Pit#2

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

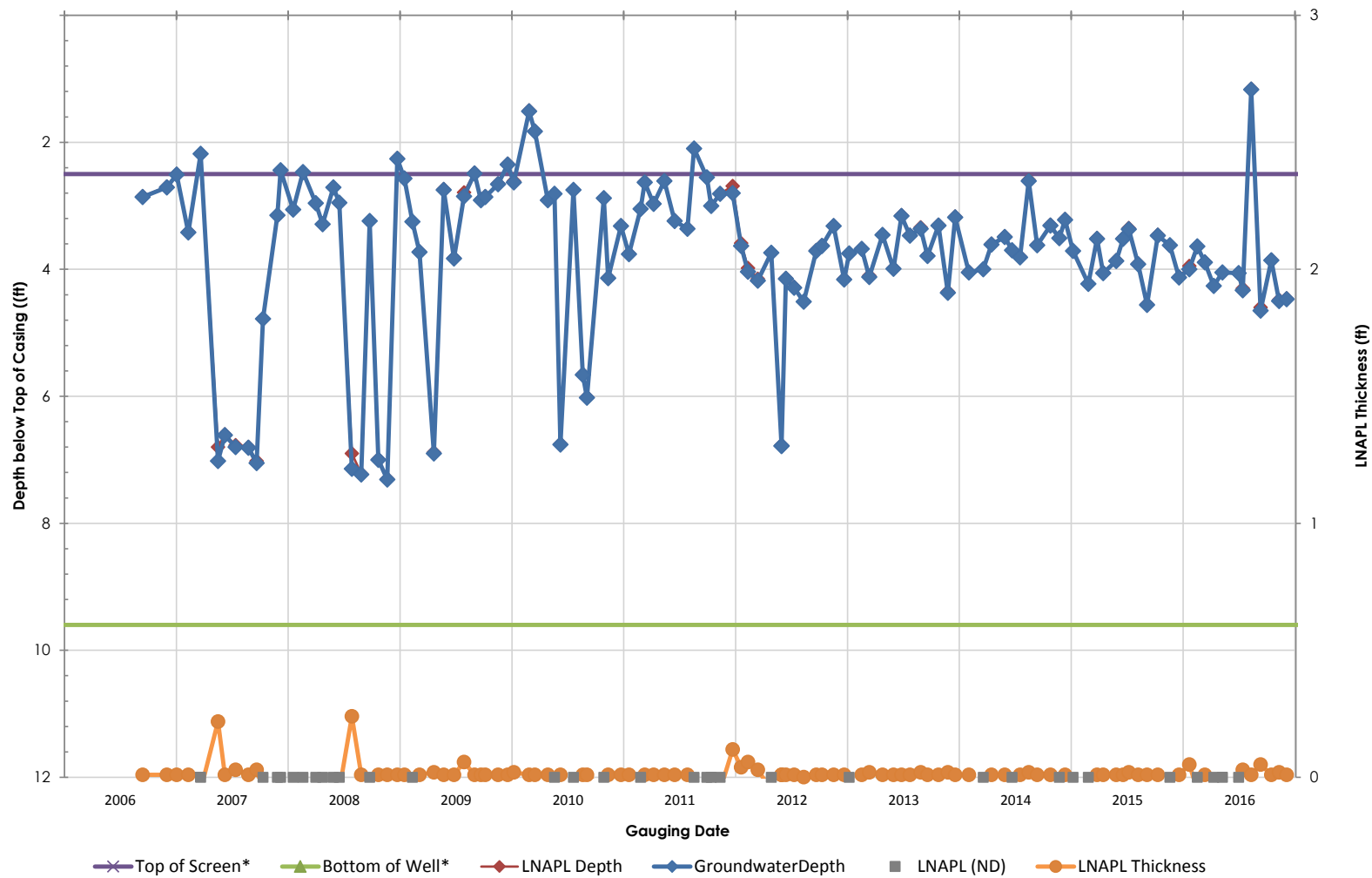
PZ-1

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

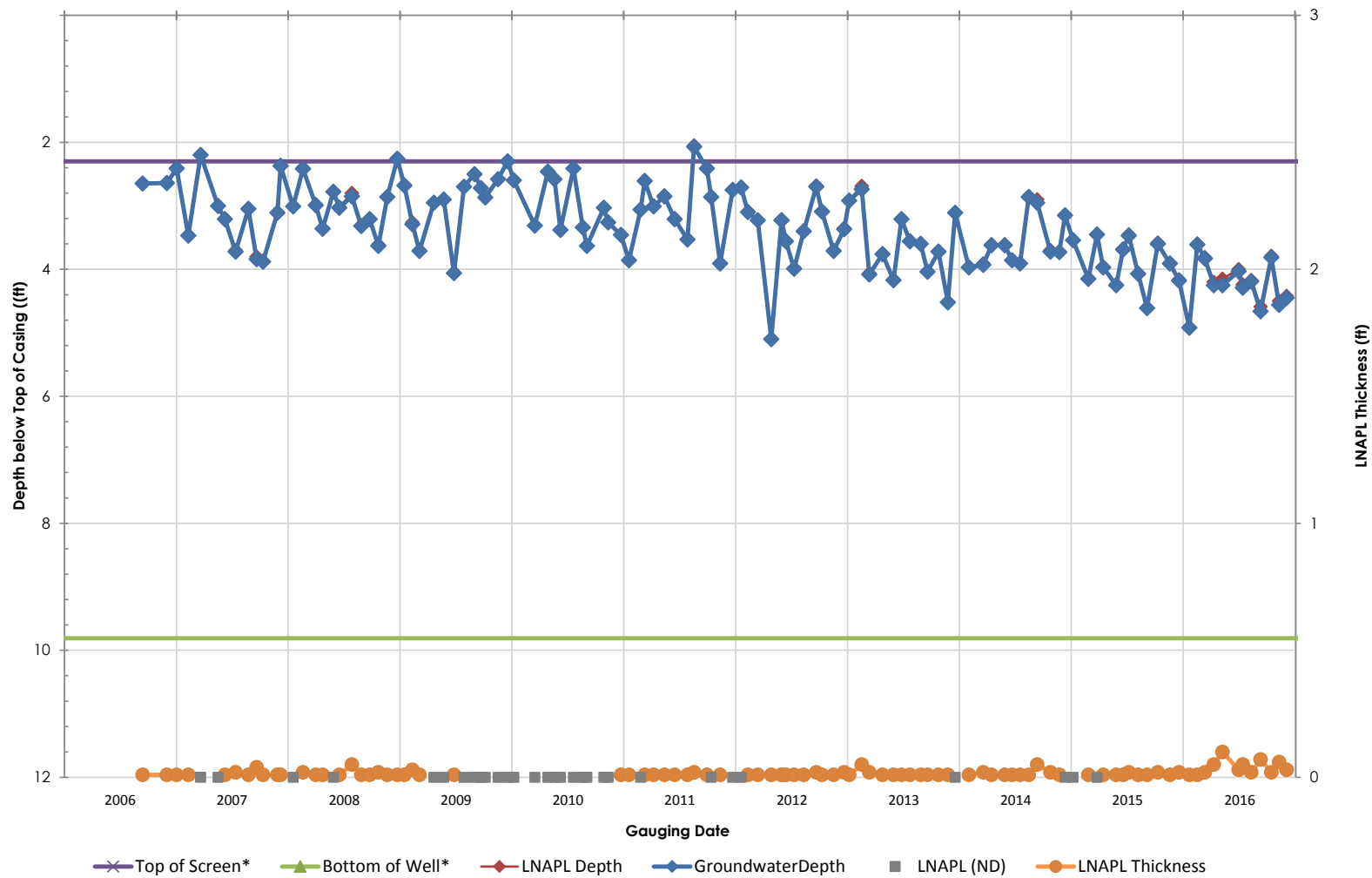
Figure/Well No.

RW#1

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

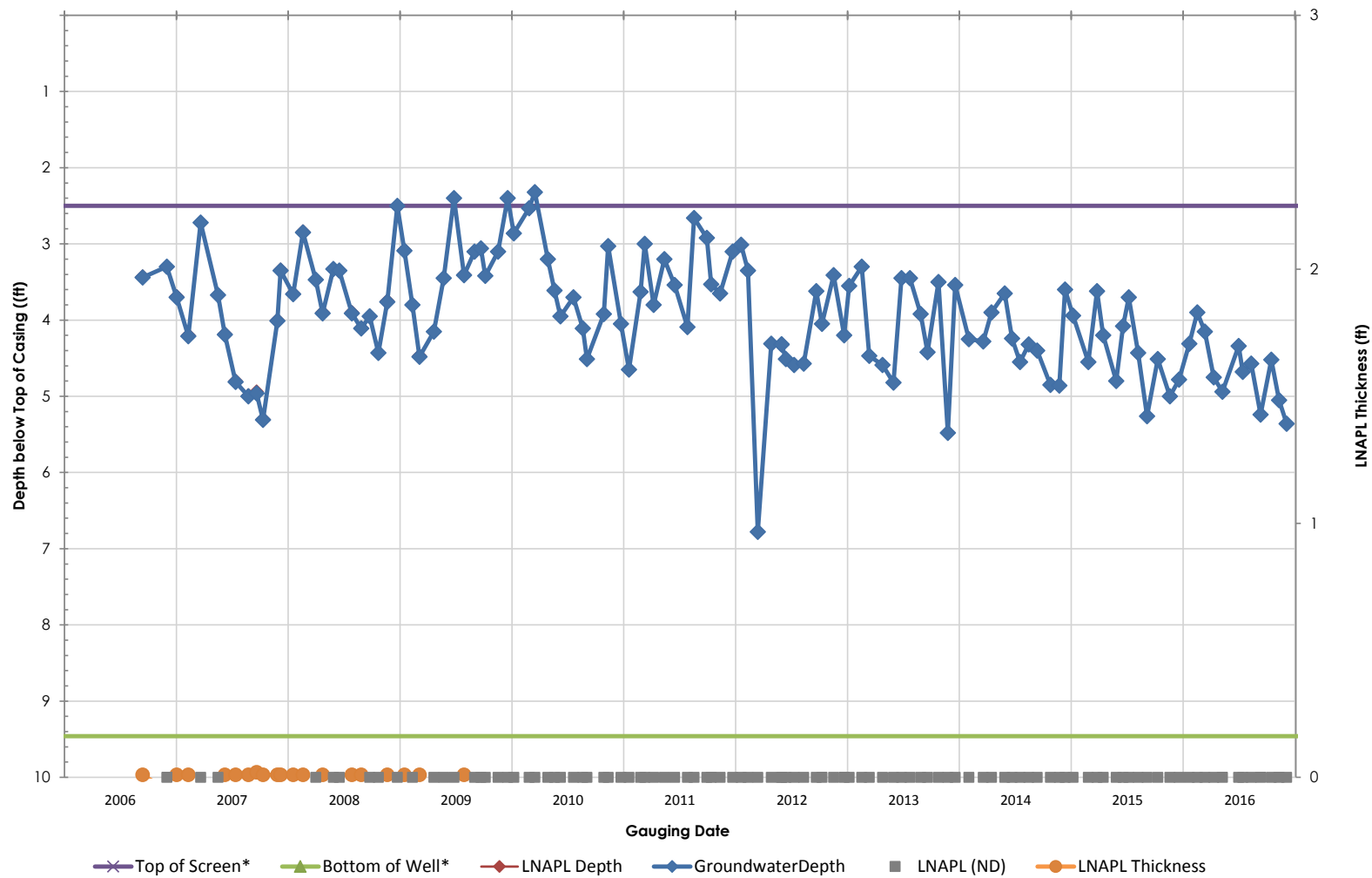
RW#2

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

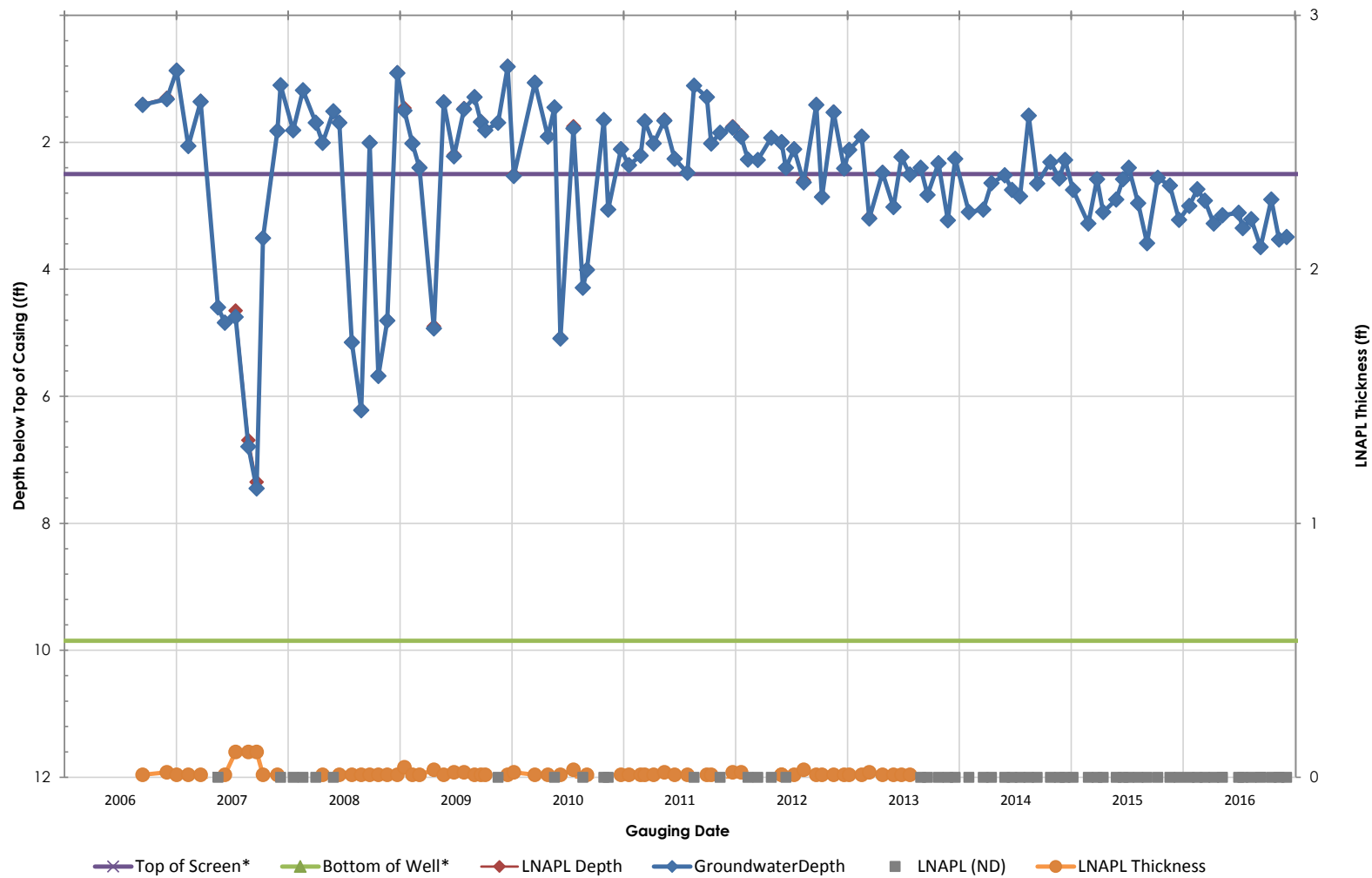
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

RW#3

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

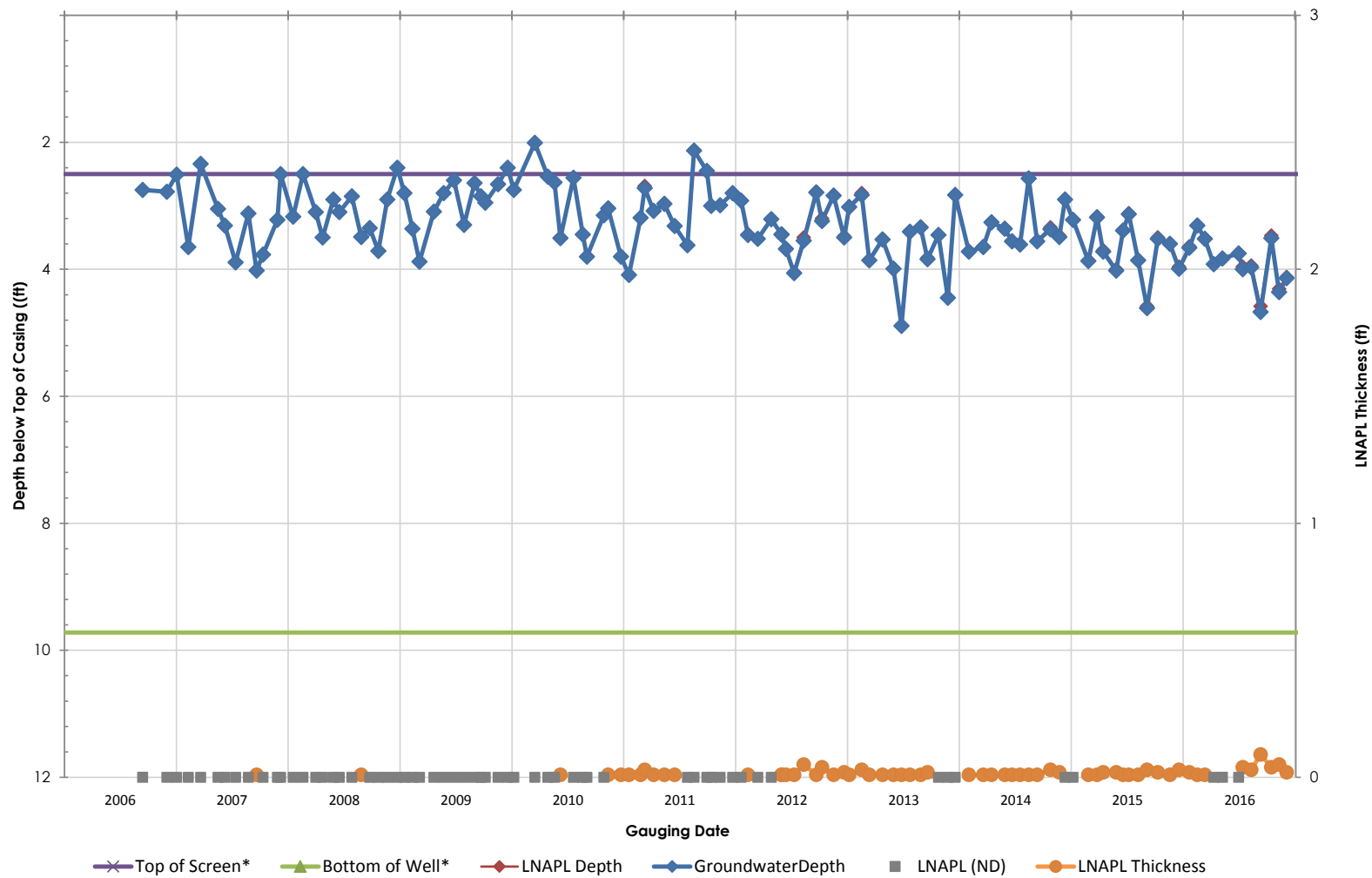
Figure/Well No.

RW#4

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

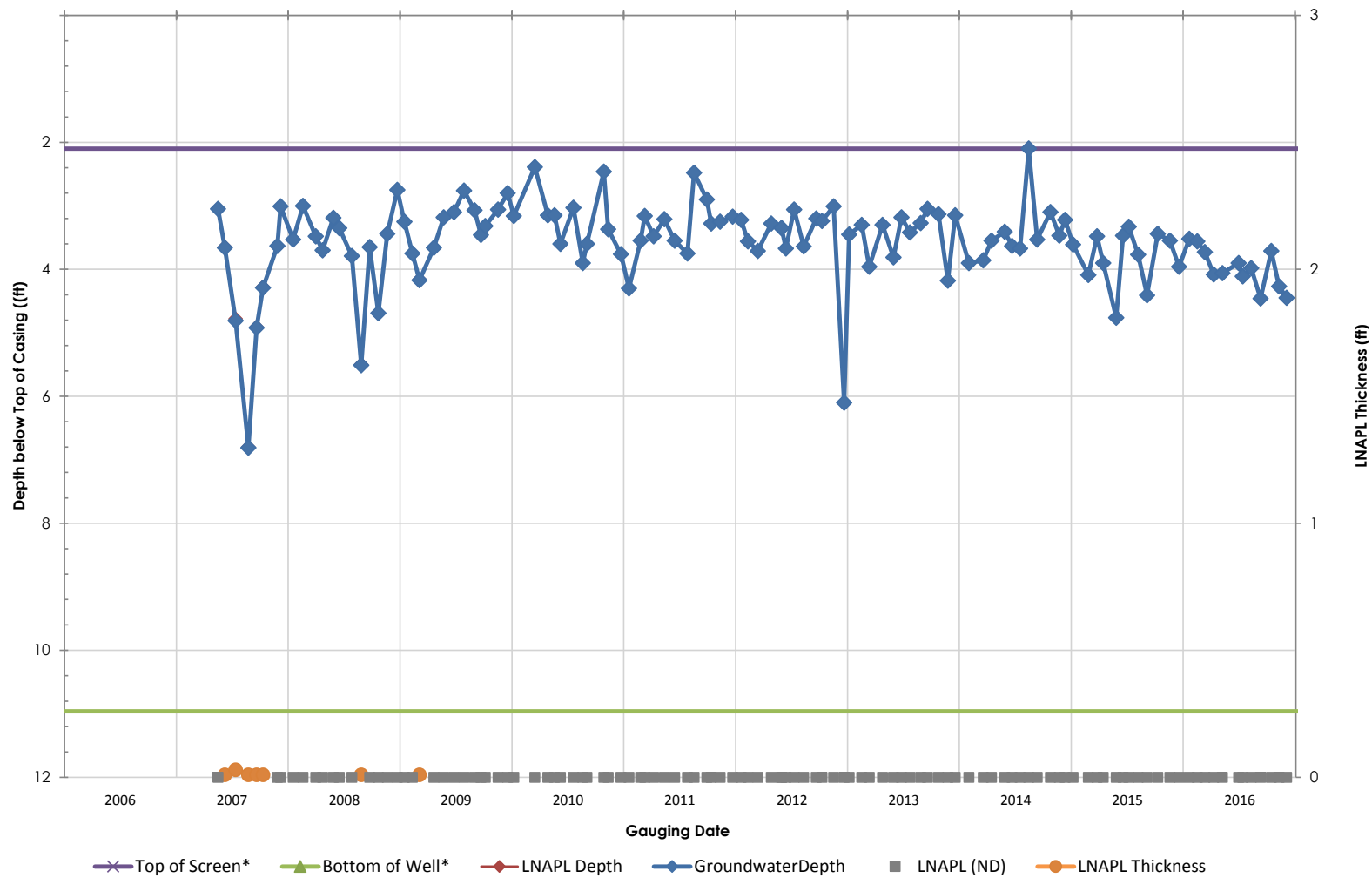
Figure/Well No.

RW#5

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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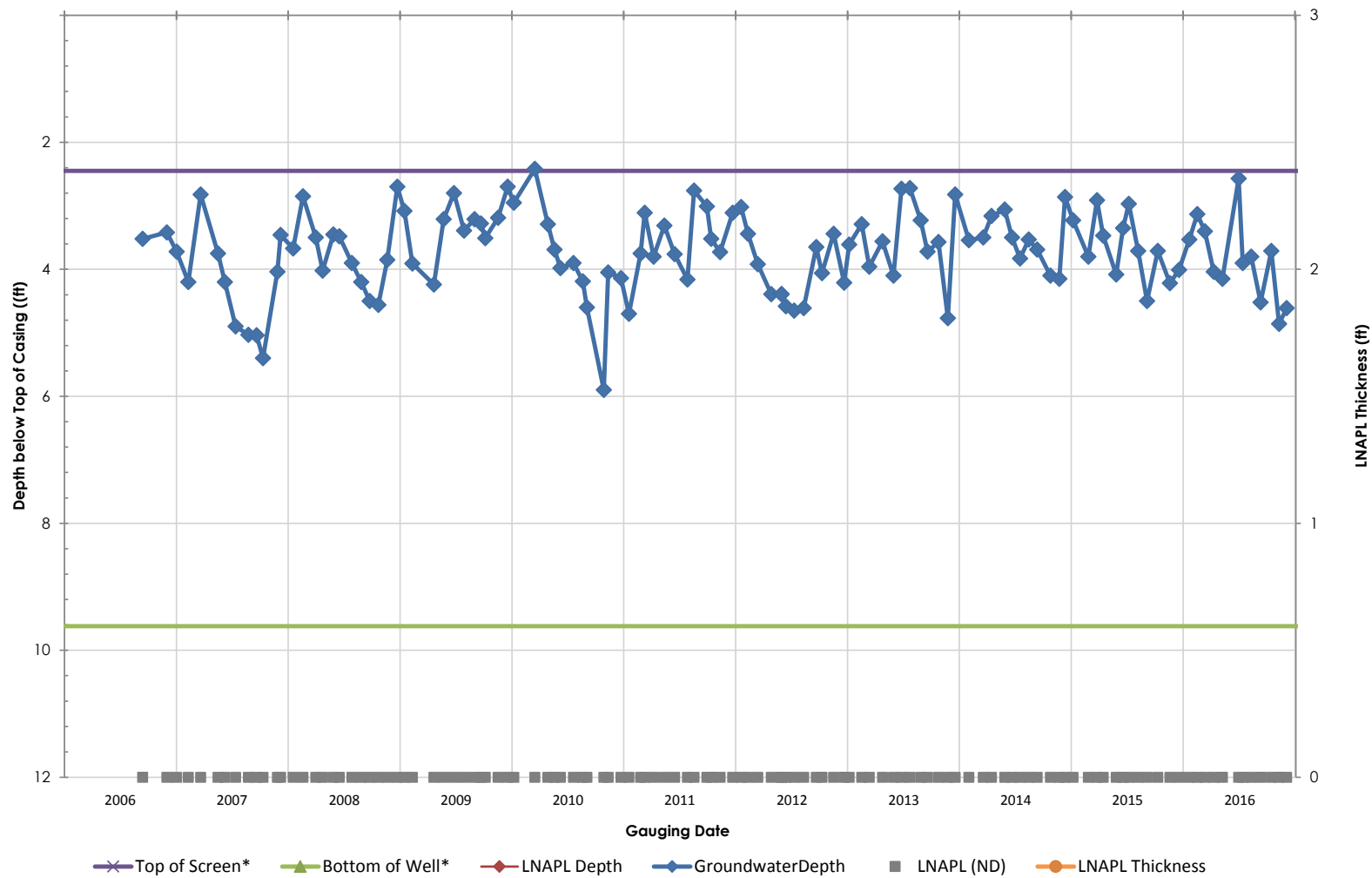
Figure/Well No.

RW#6

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

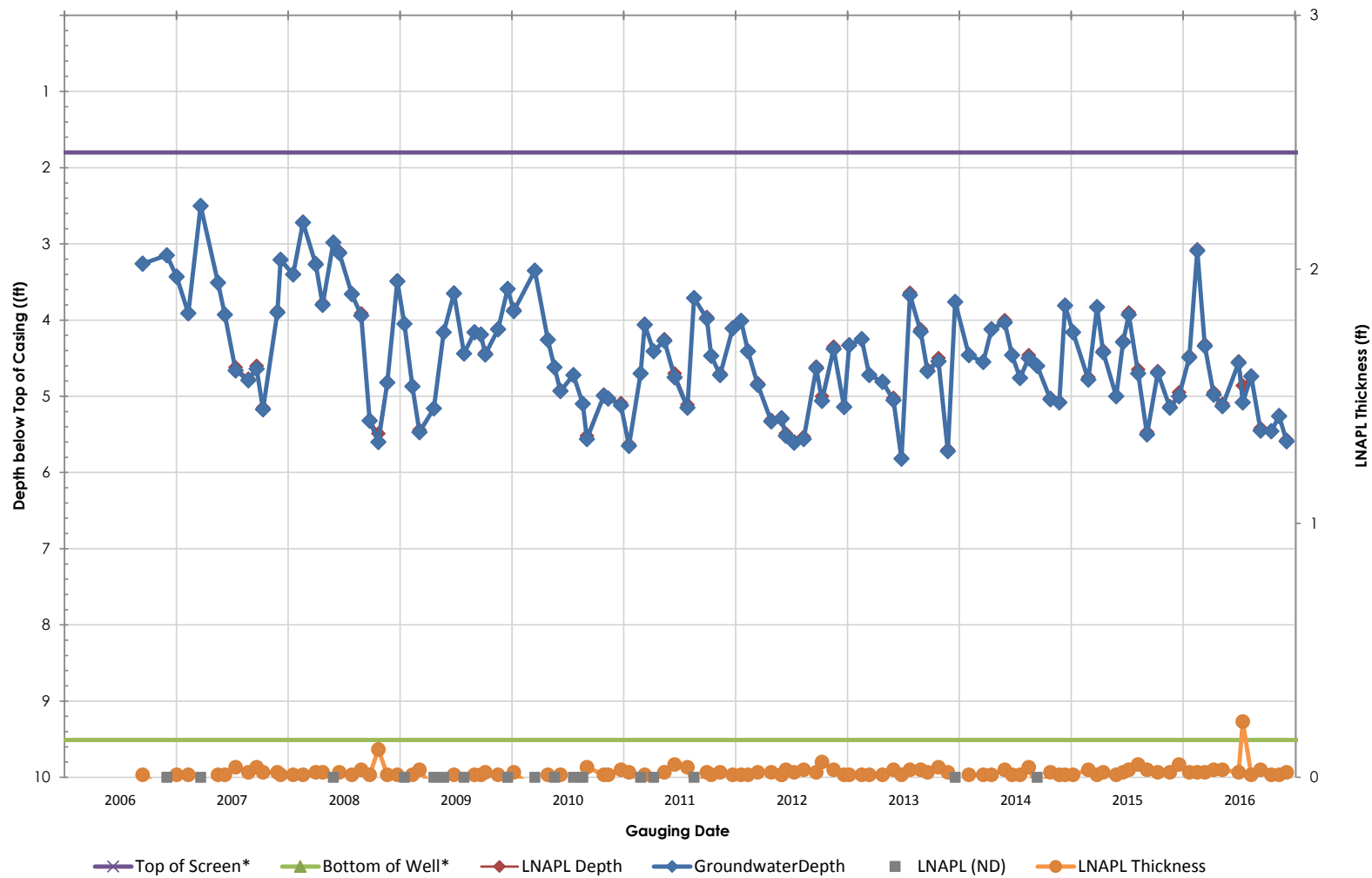
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

SP#1

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

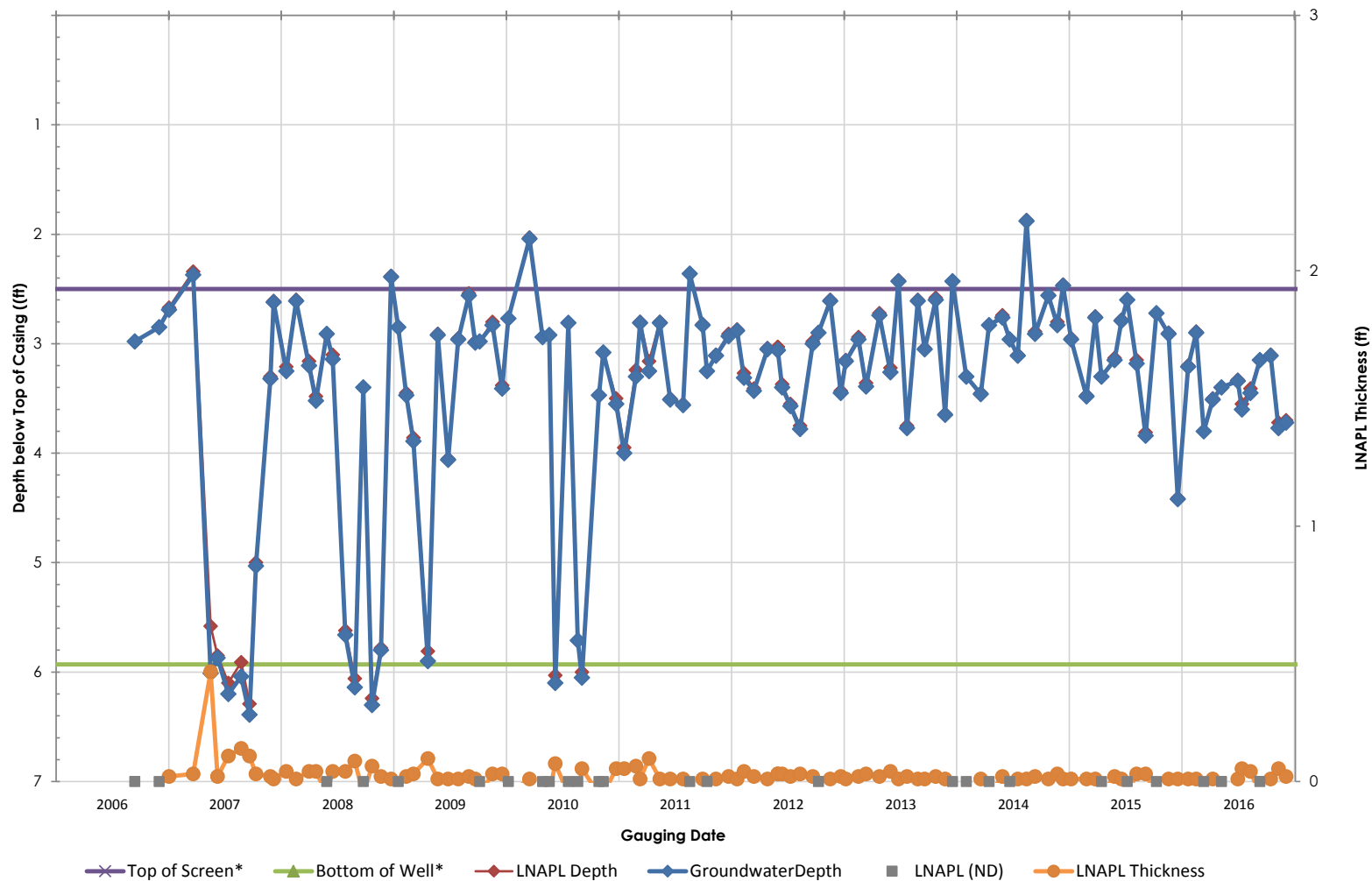
SP#2A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

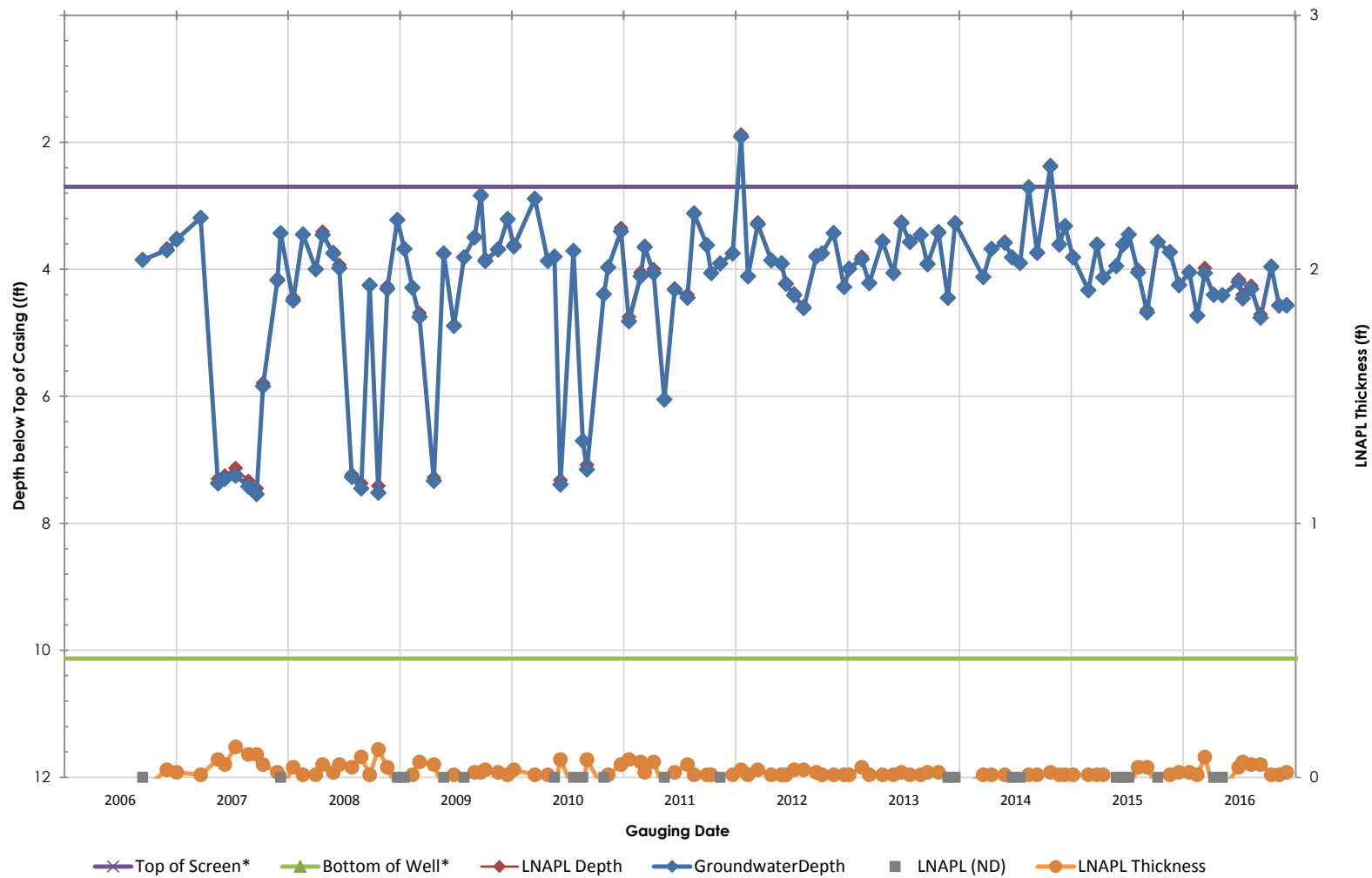
SP#3

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

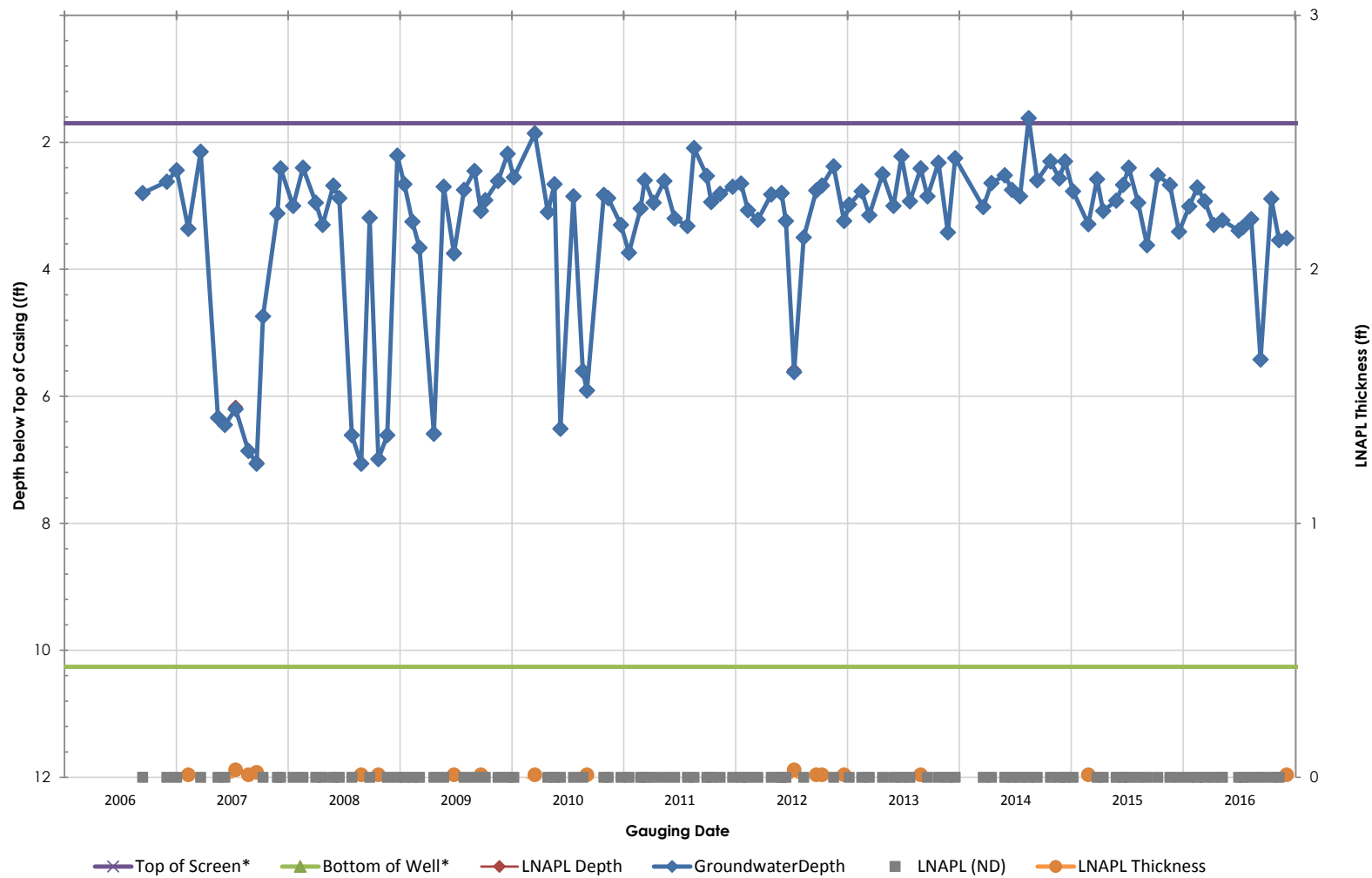
SP#4

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

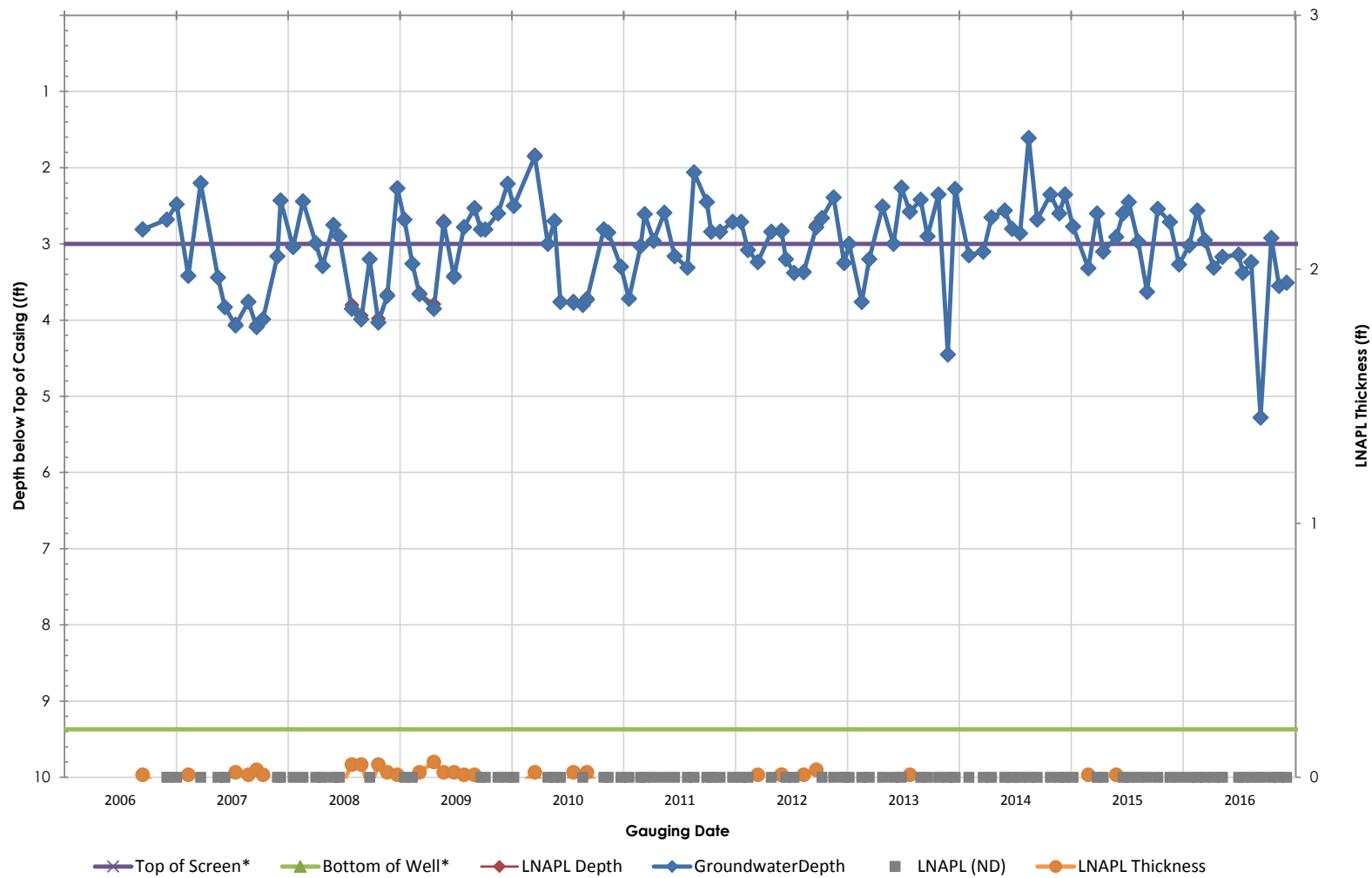
Figure/Well No.

SP#5

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

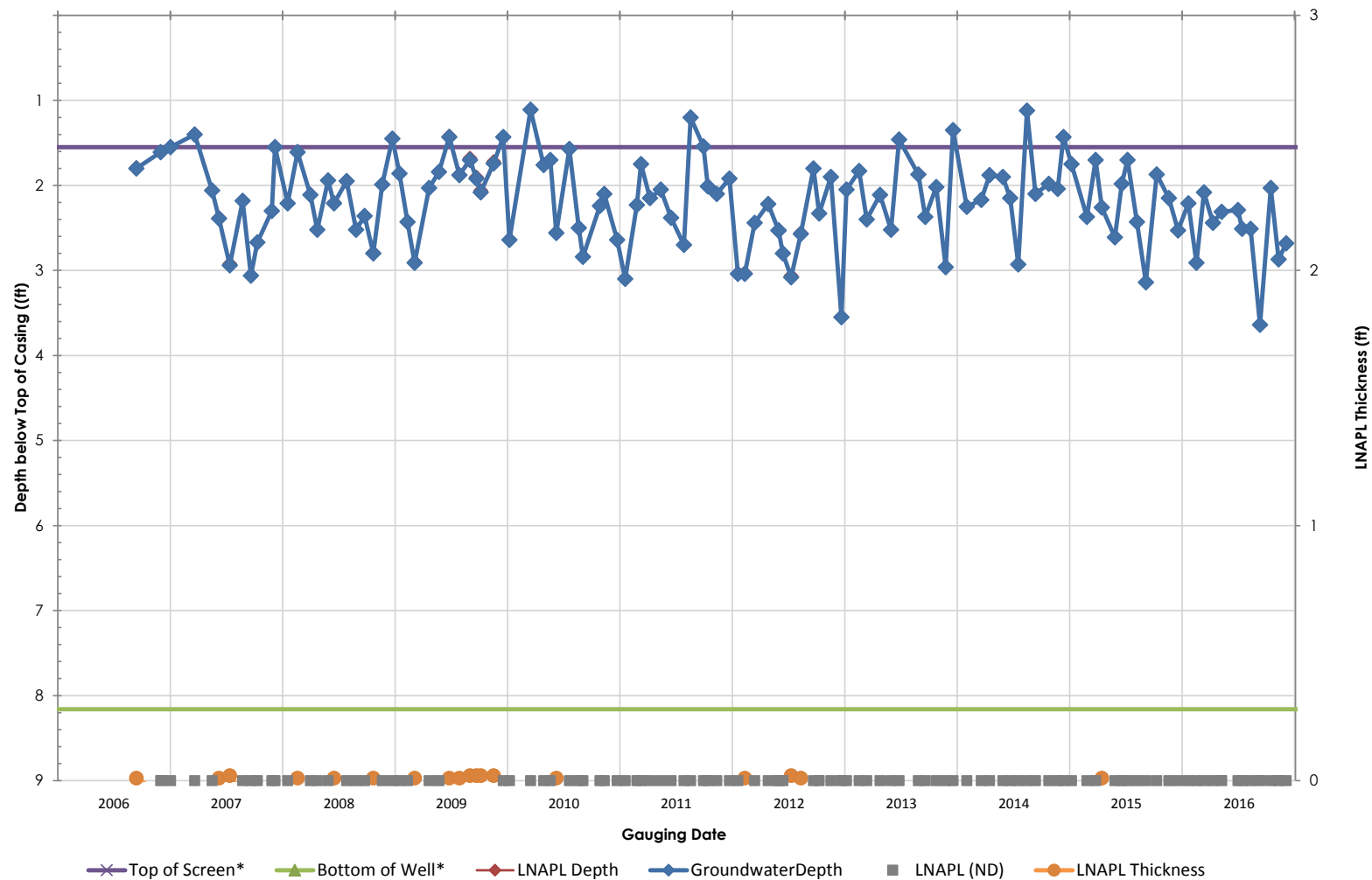
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

SP#6

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

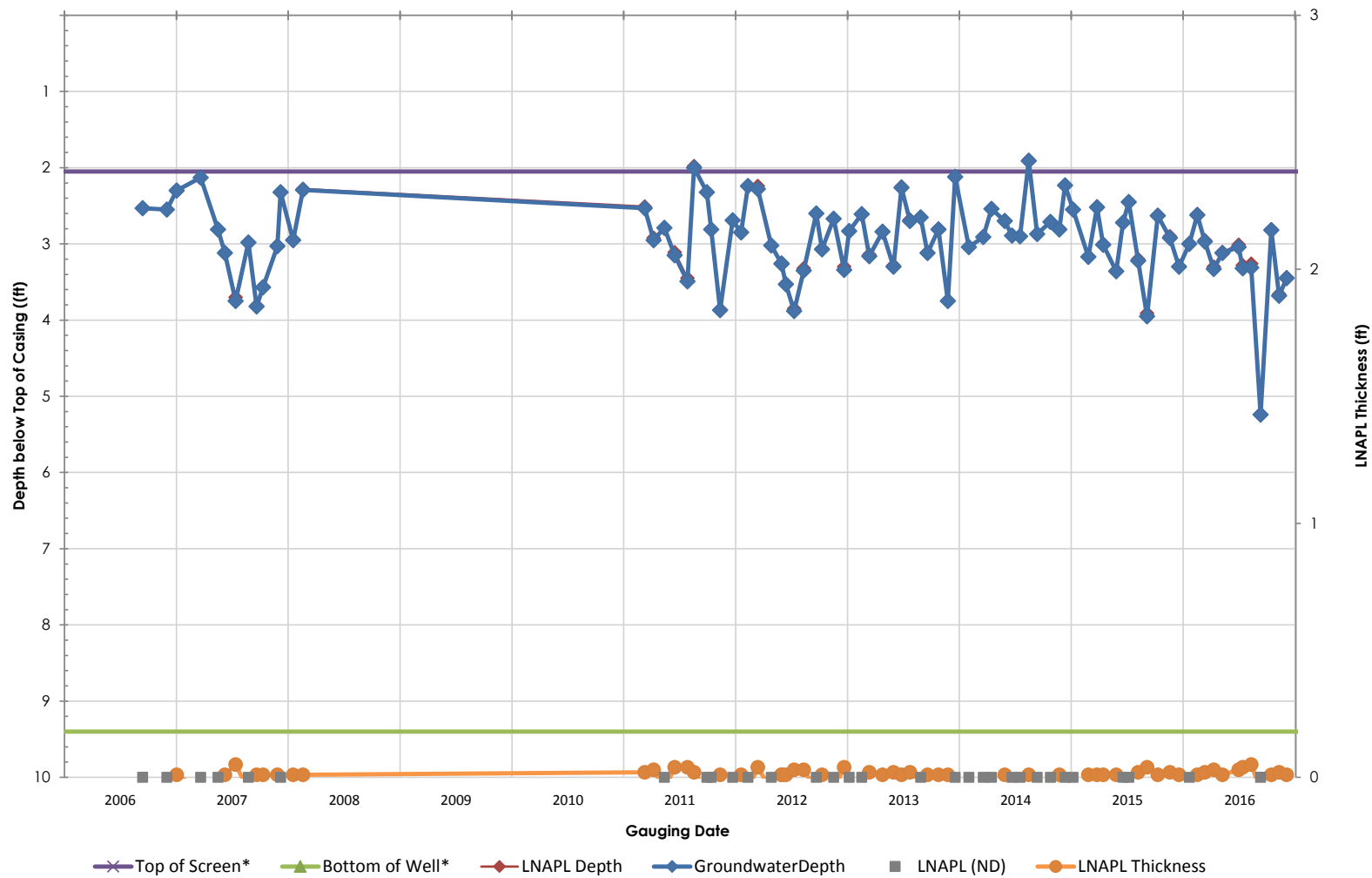
SP#7

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

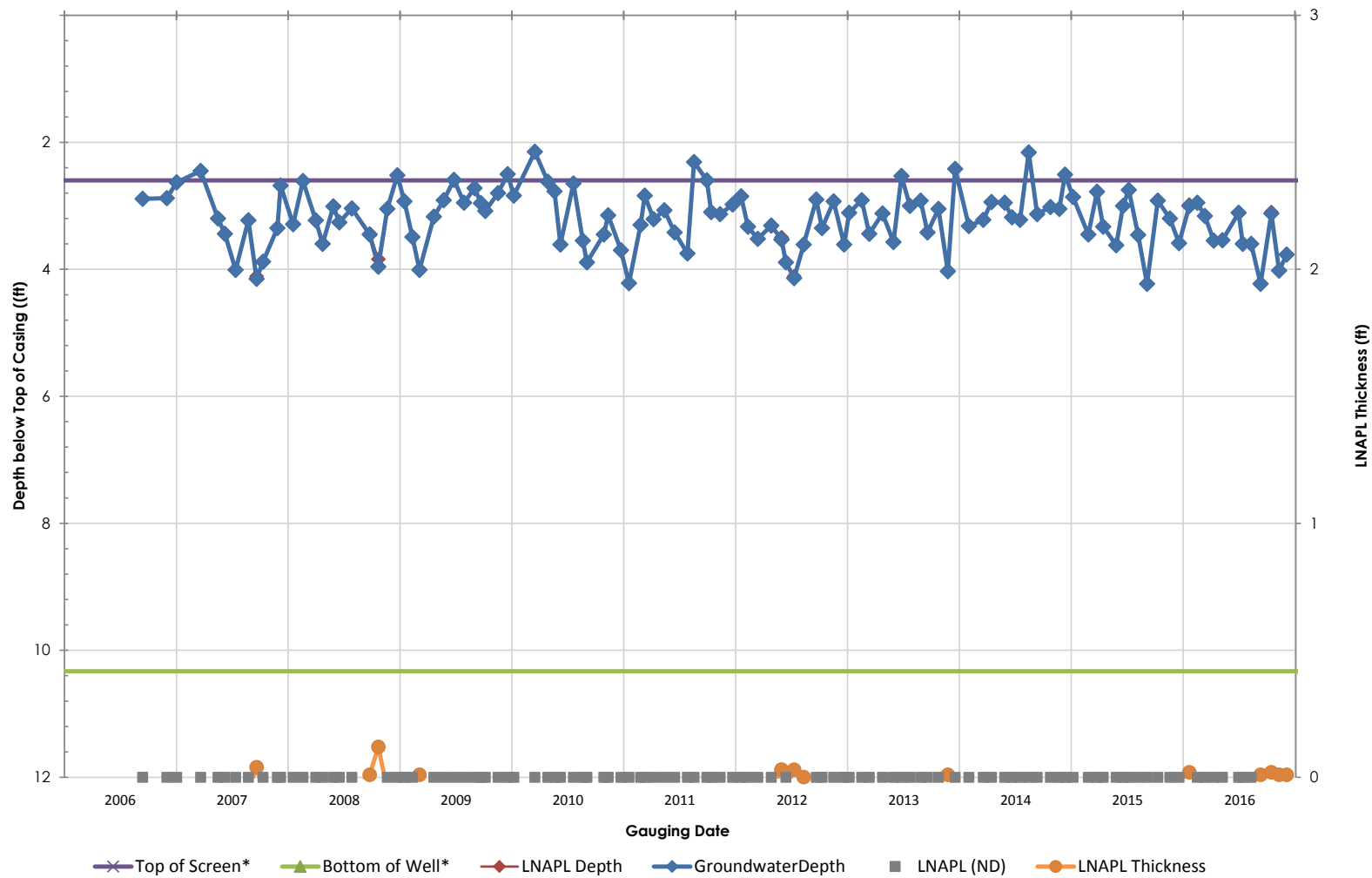
Figure/Well No.

SP#8

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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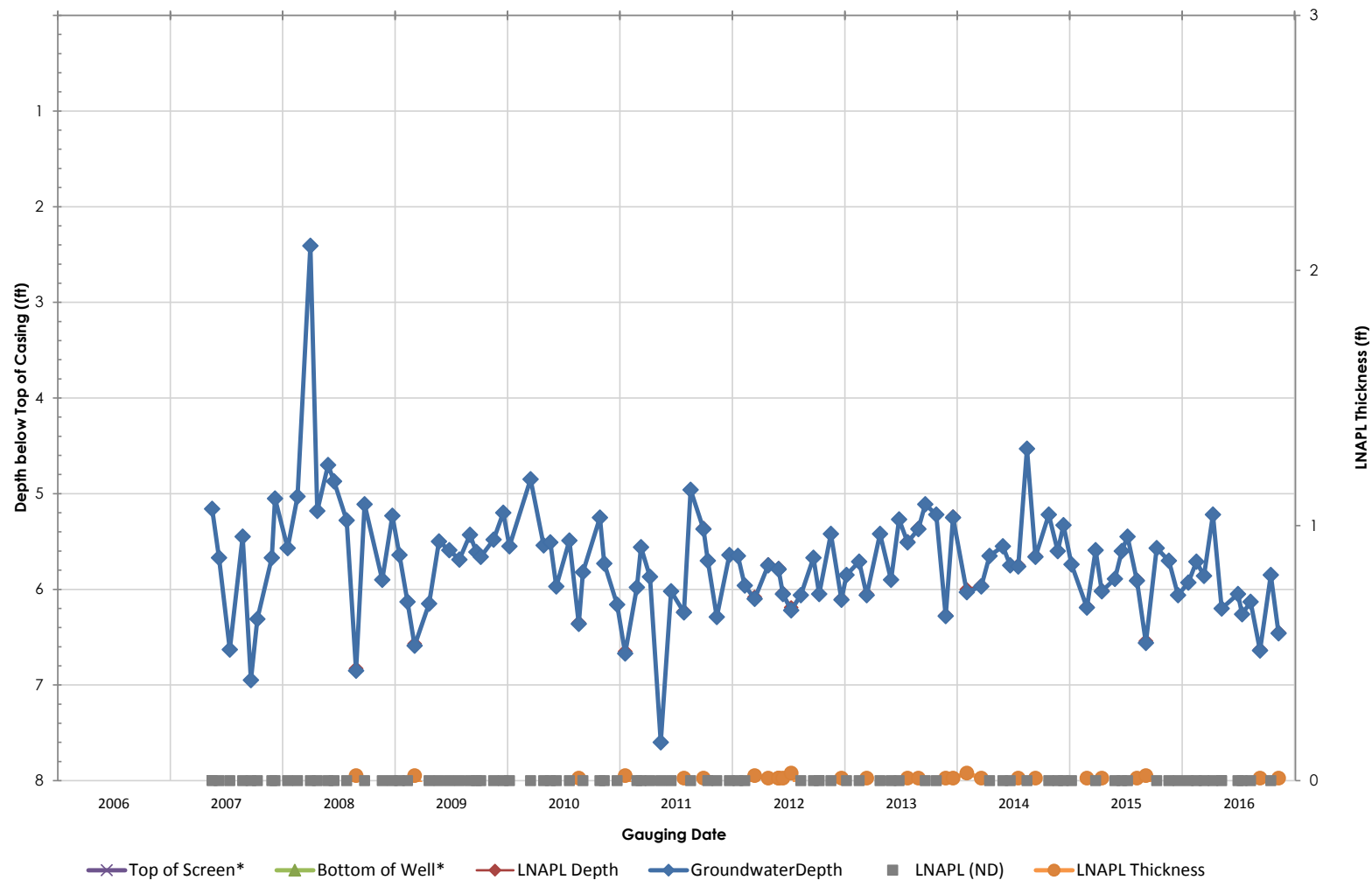
Figure/Well No.

SP#9

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

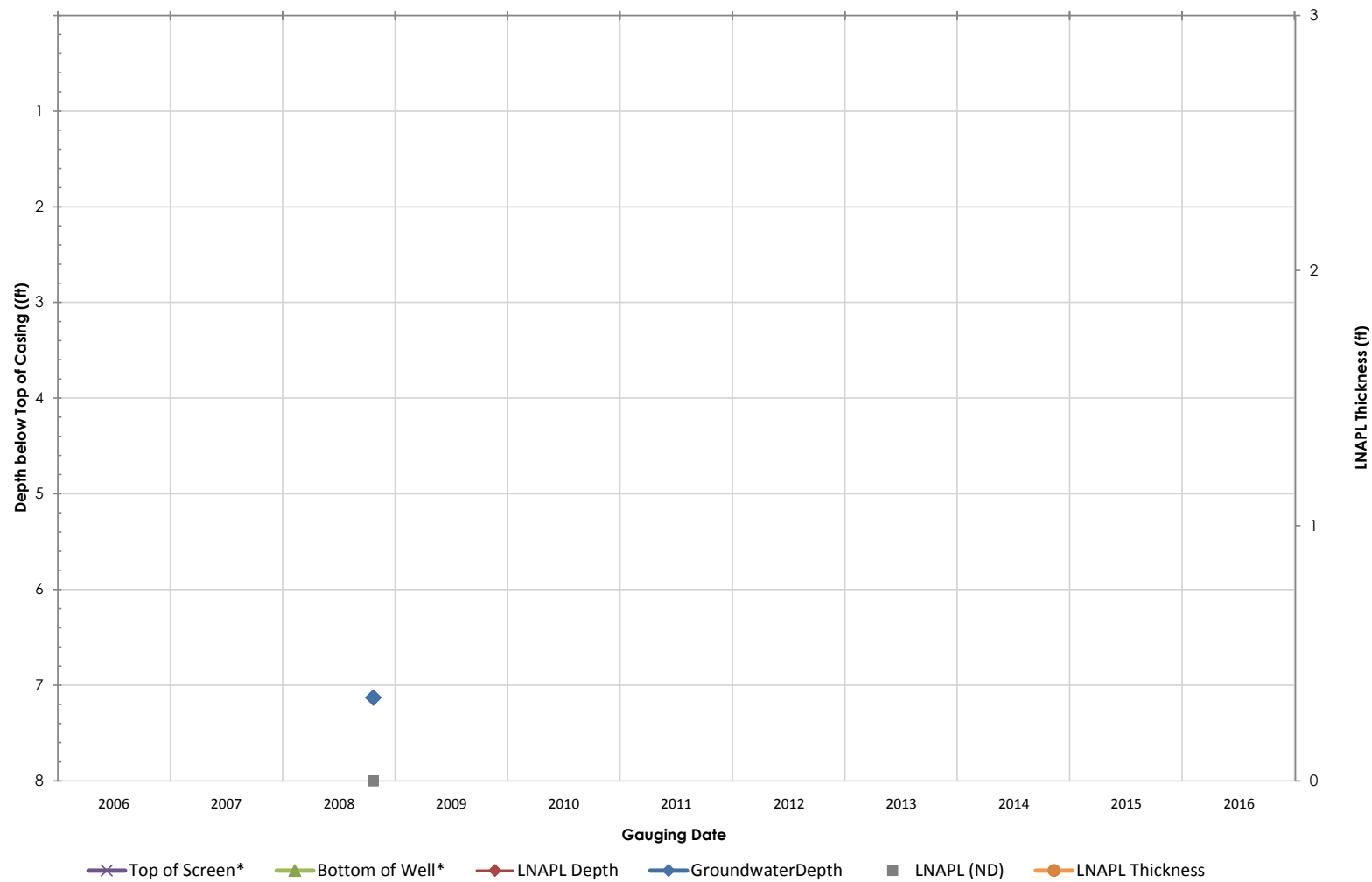
SP#10

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

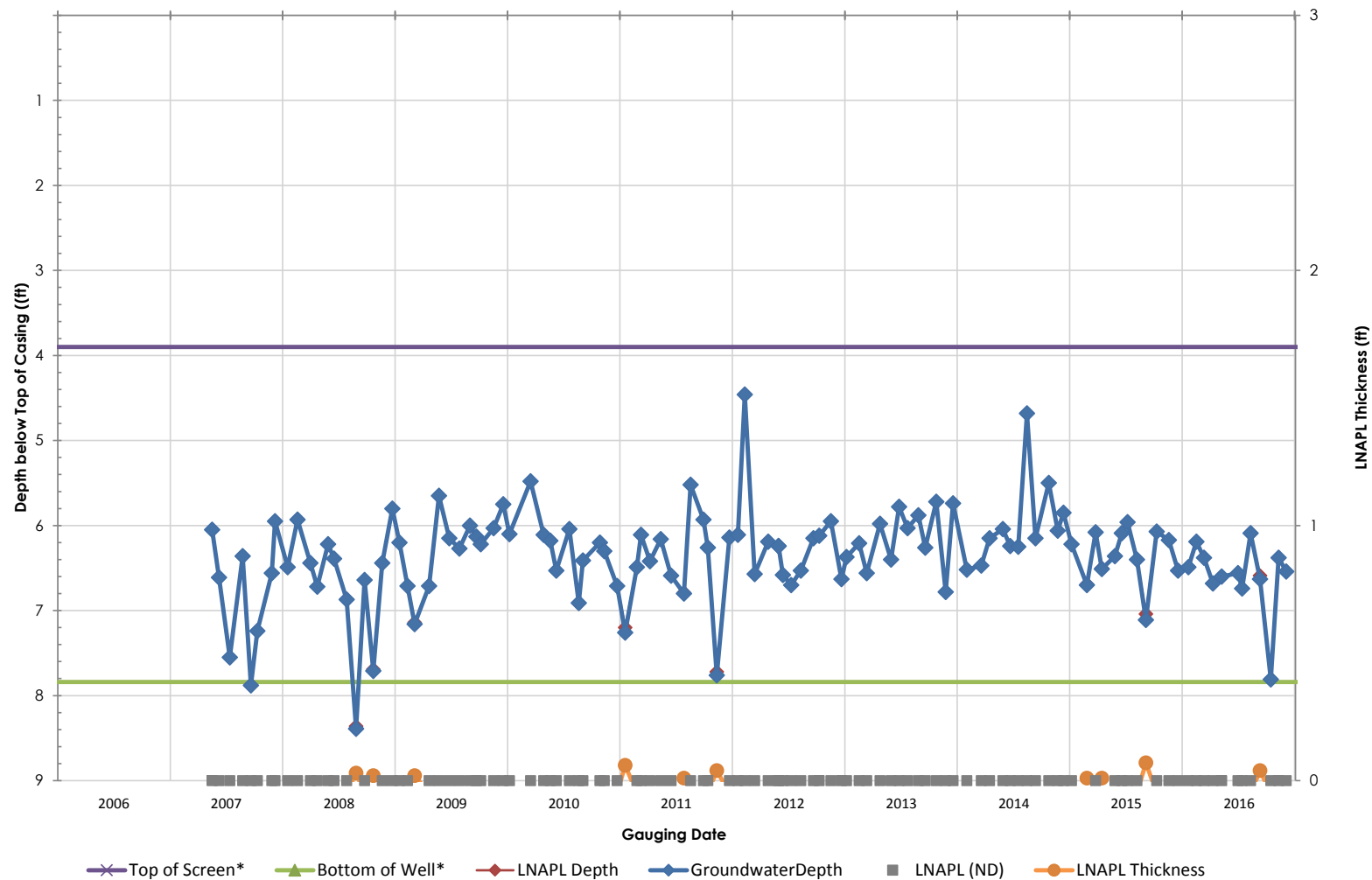
SP#10A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

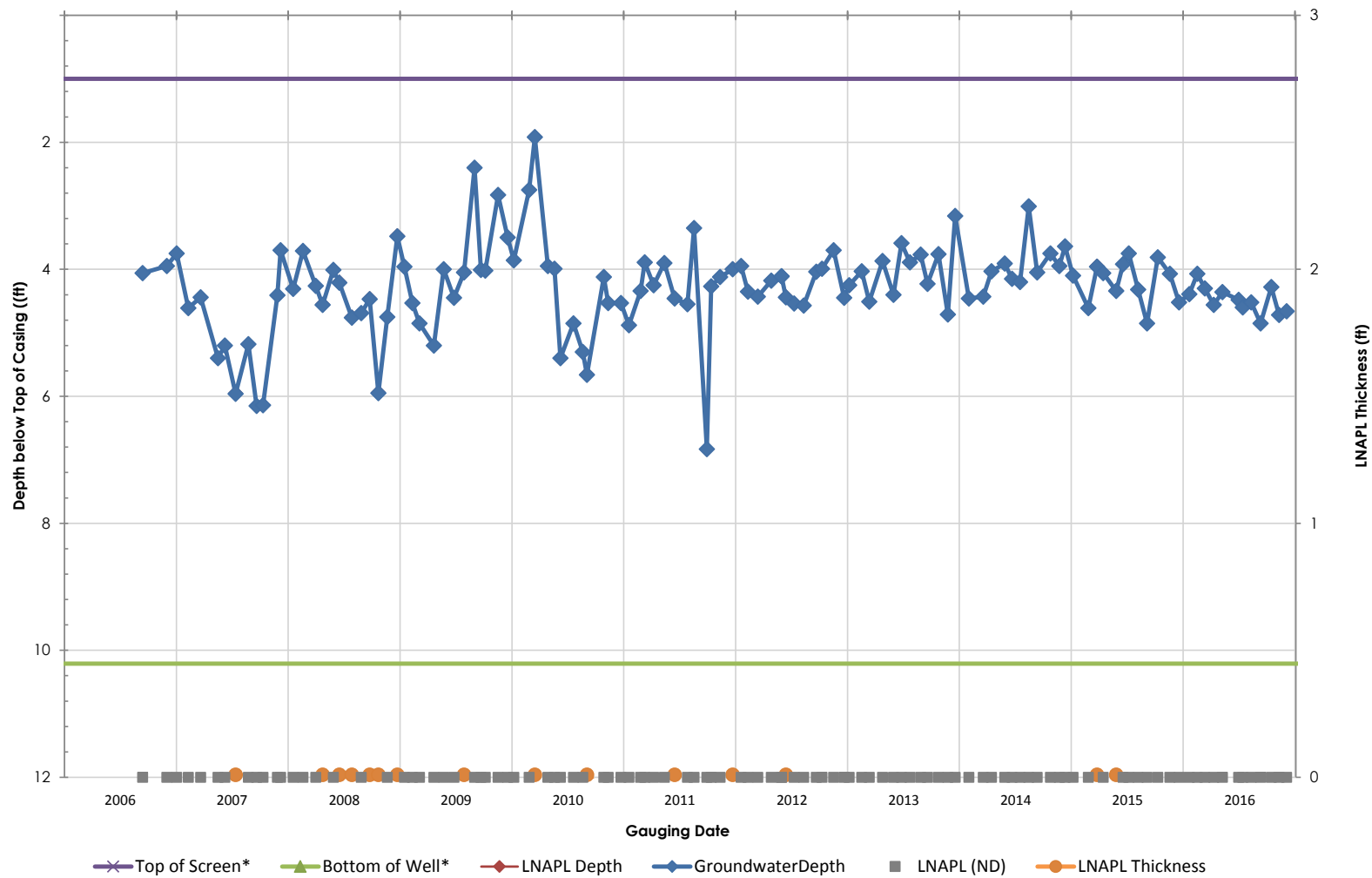
SP#11

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

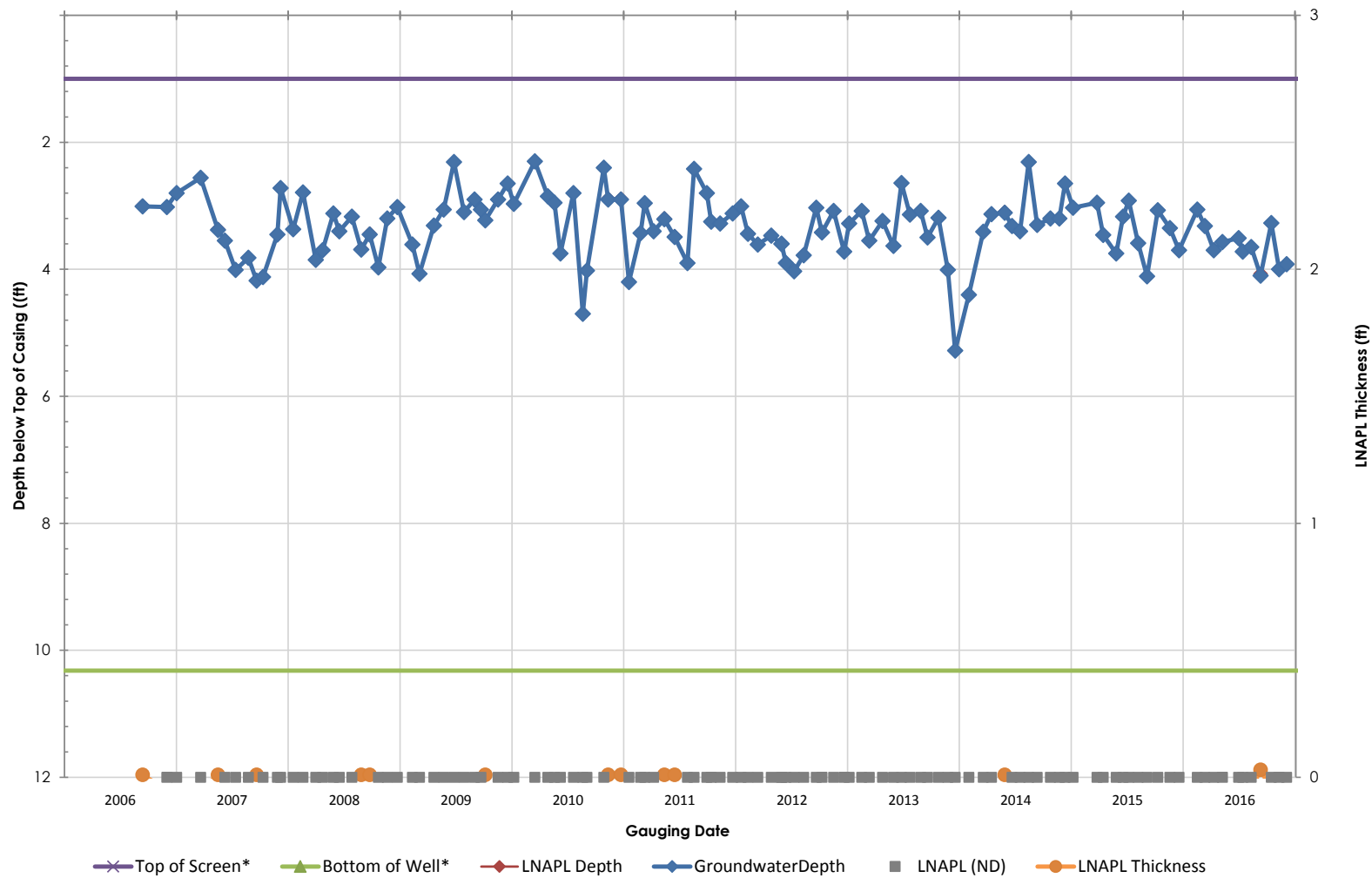
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

Sump#1

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

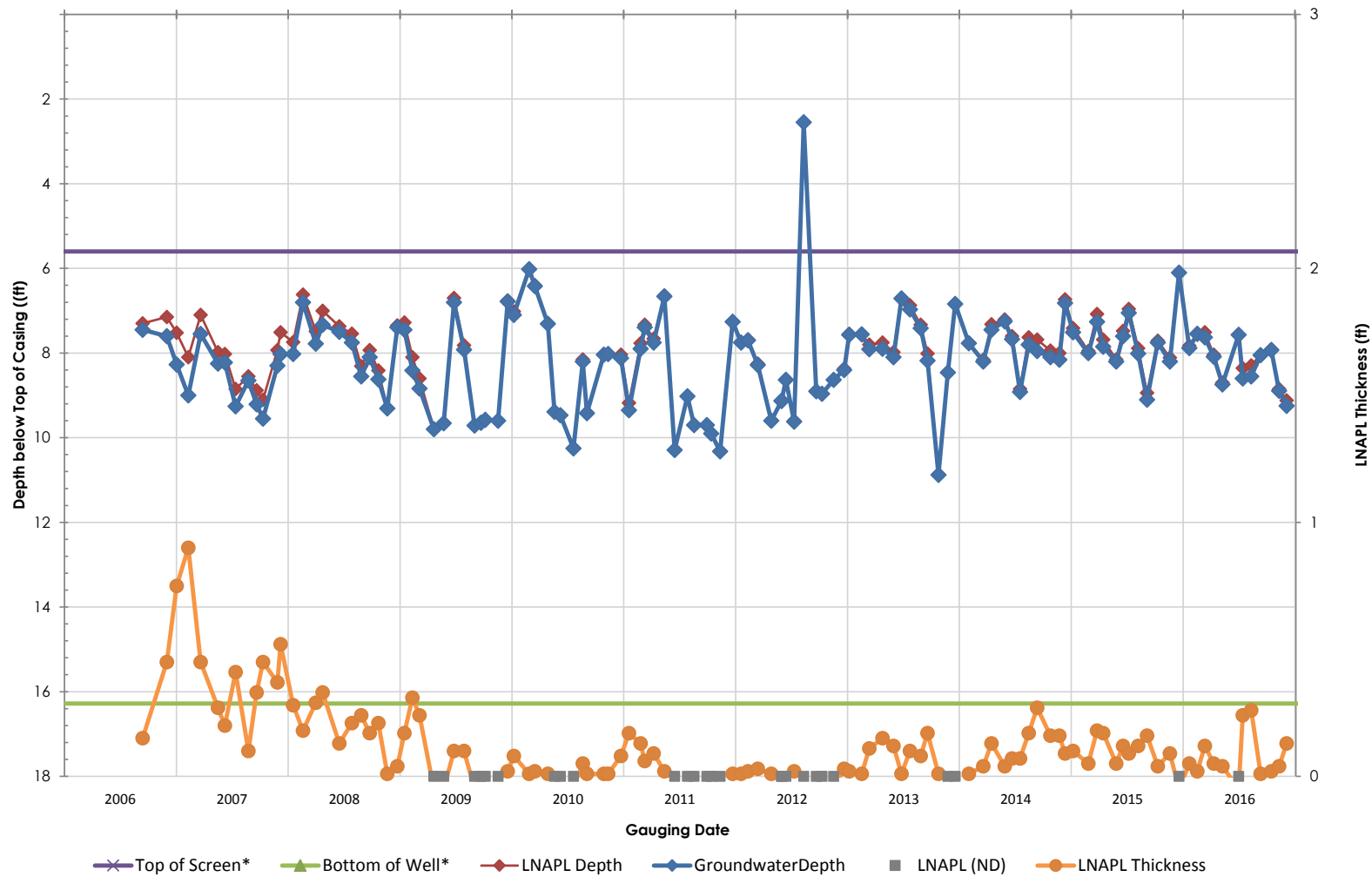
Sump#2

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

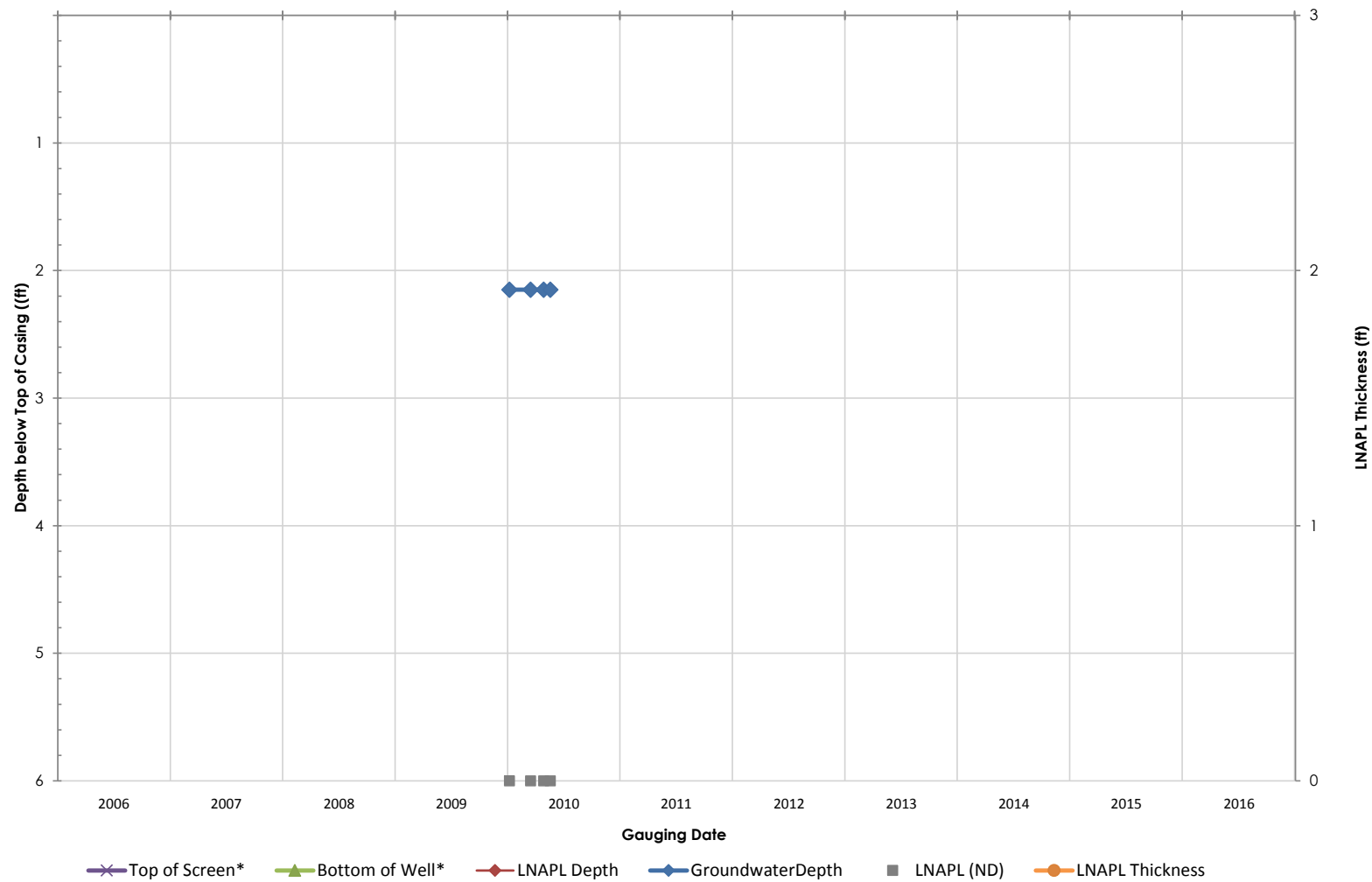
TP-1A

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

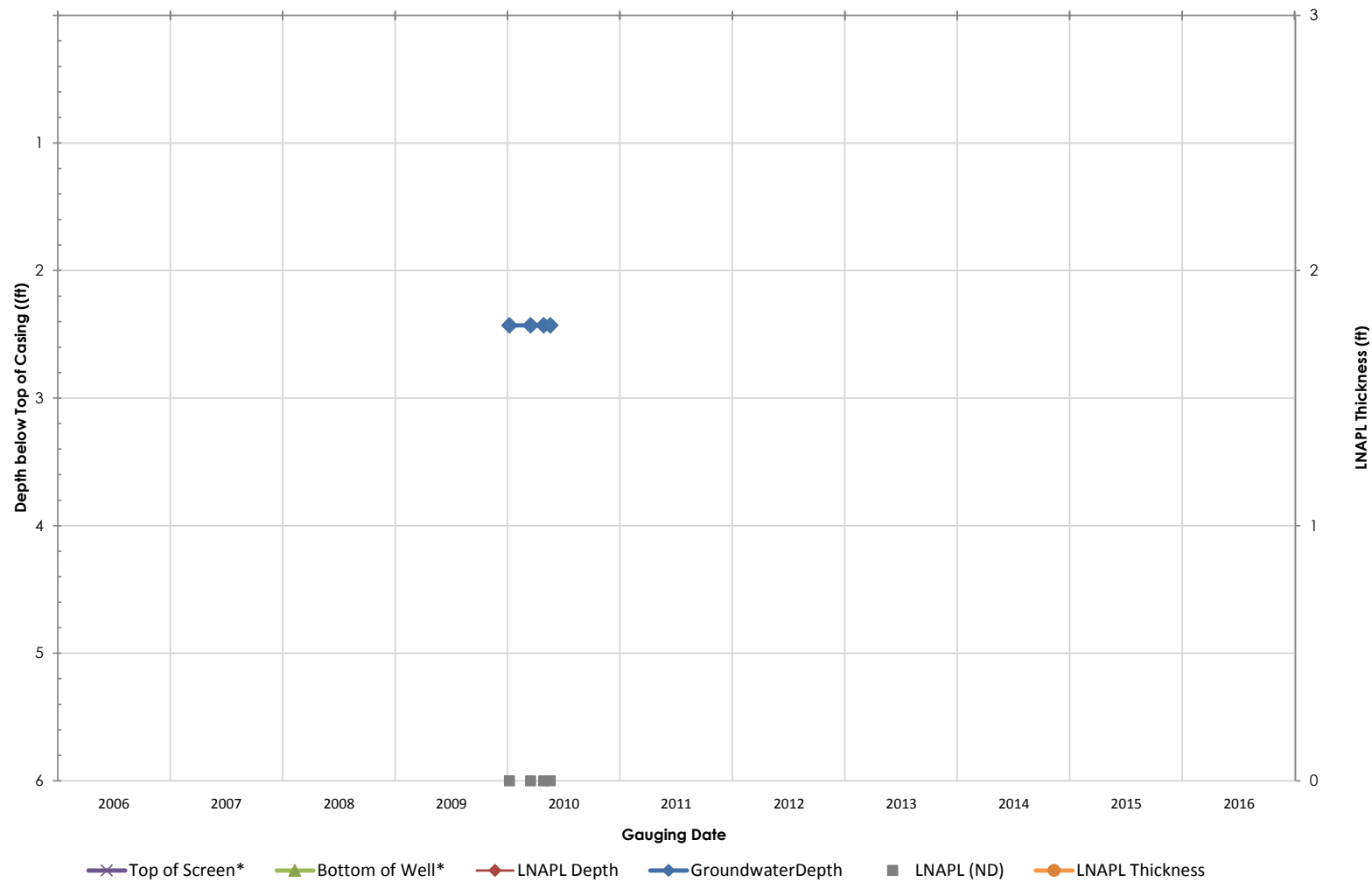
Figure/Well No.

TP-2

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

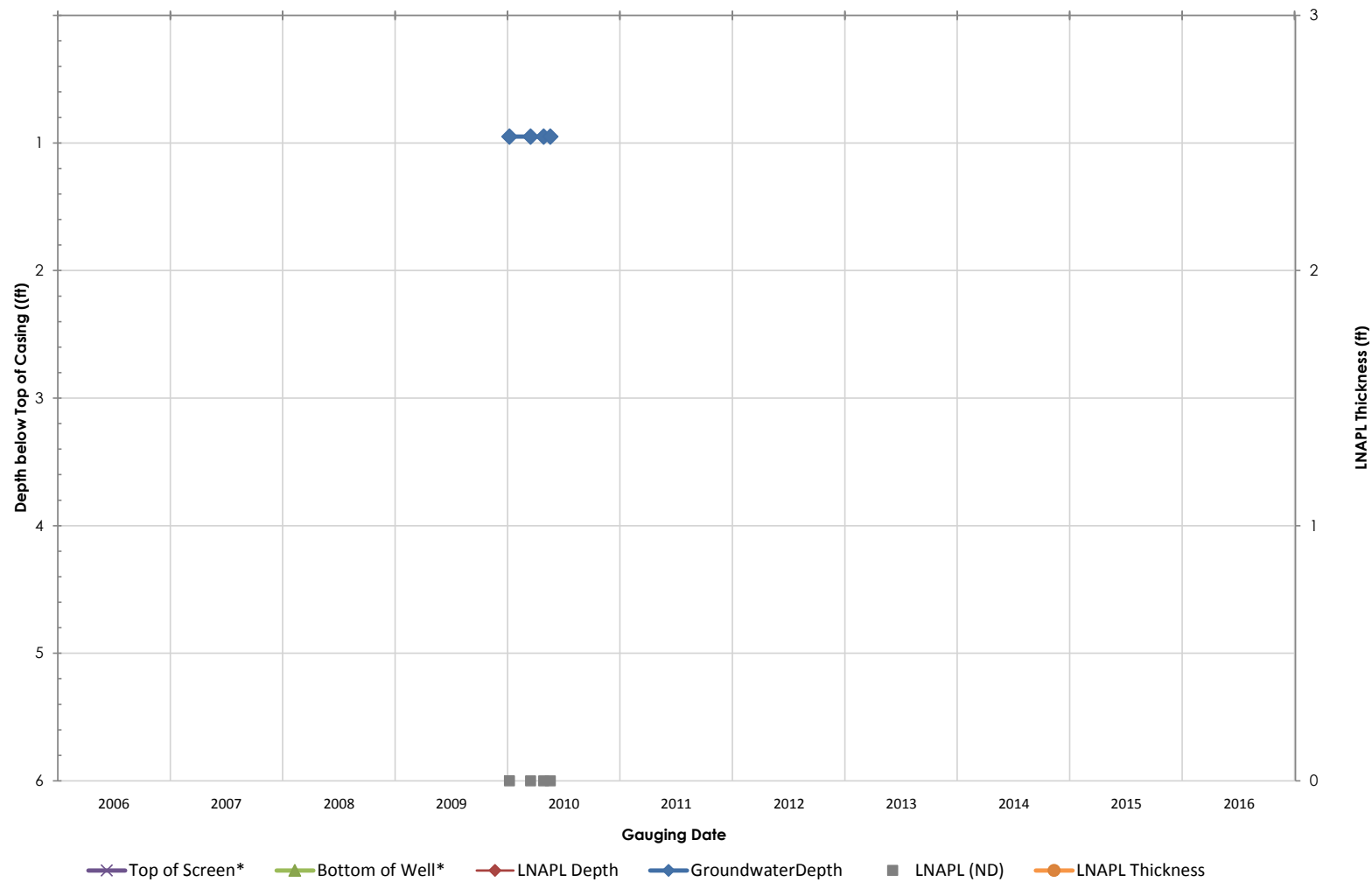
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

TP-3

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

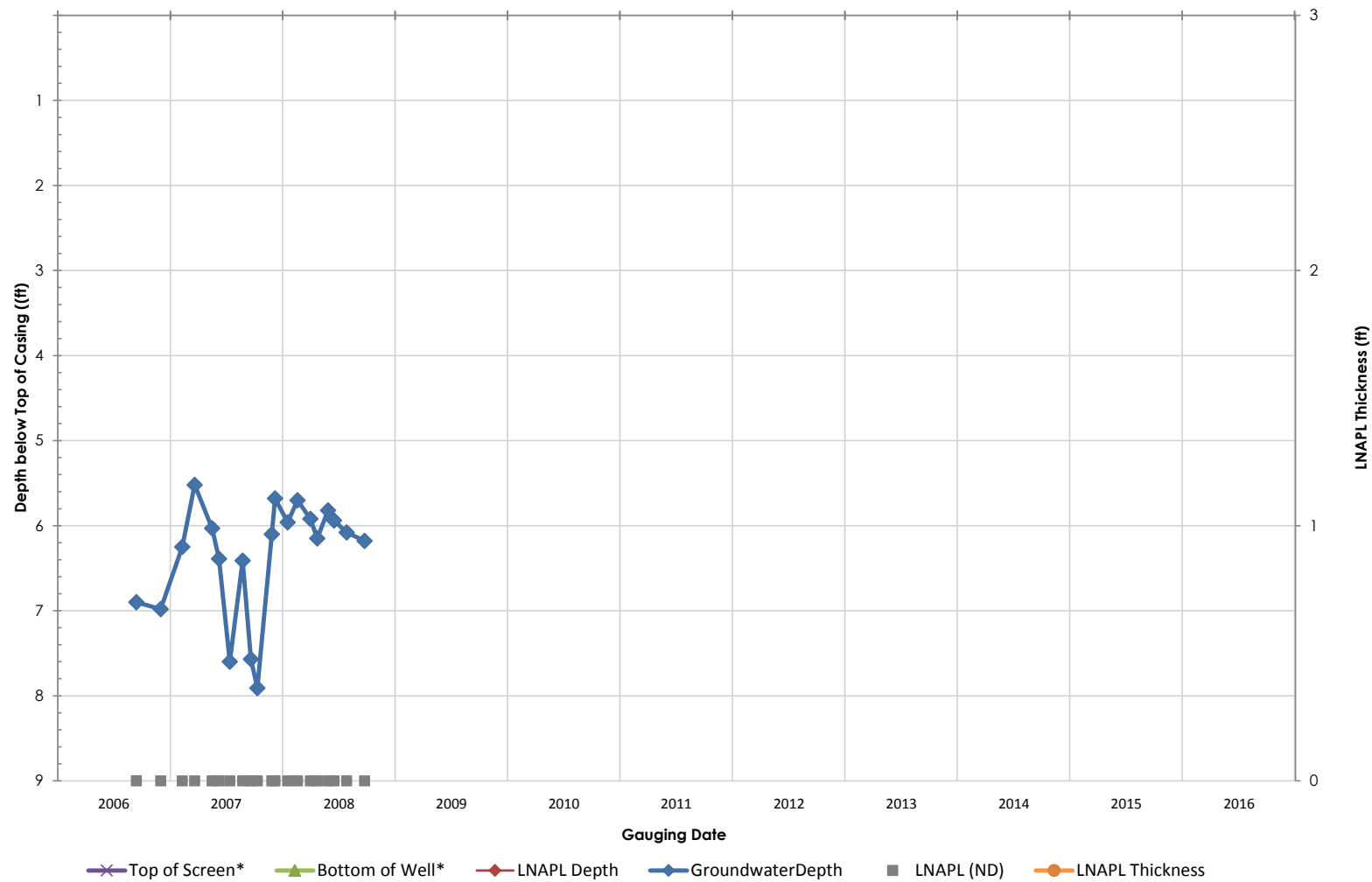
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

TP3A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

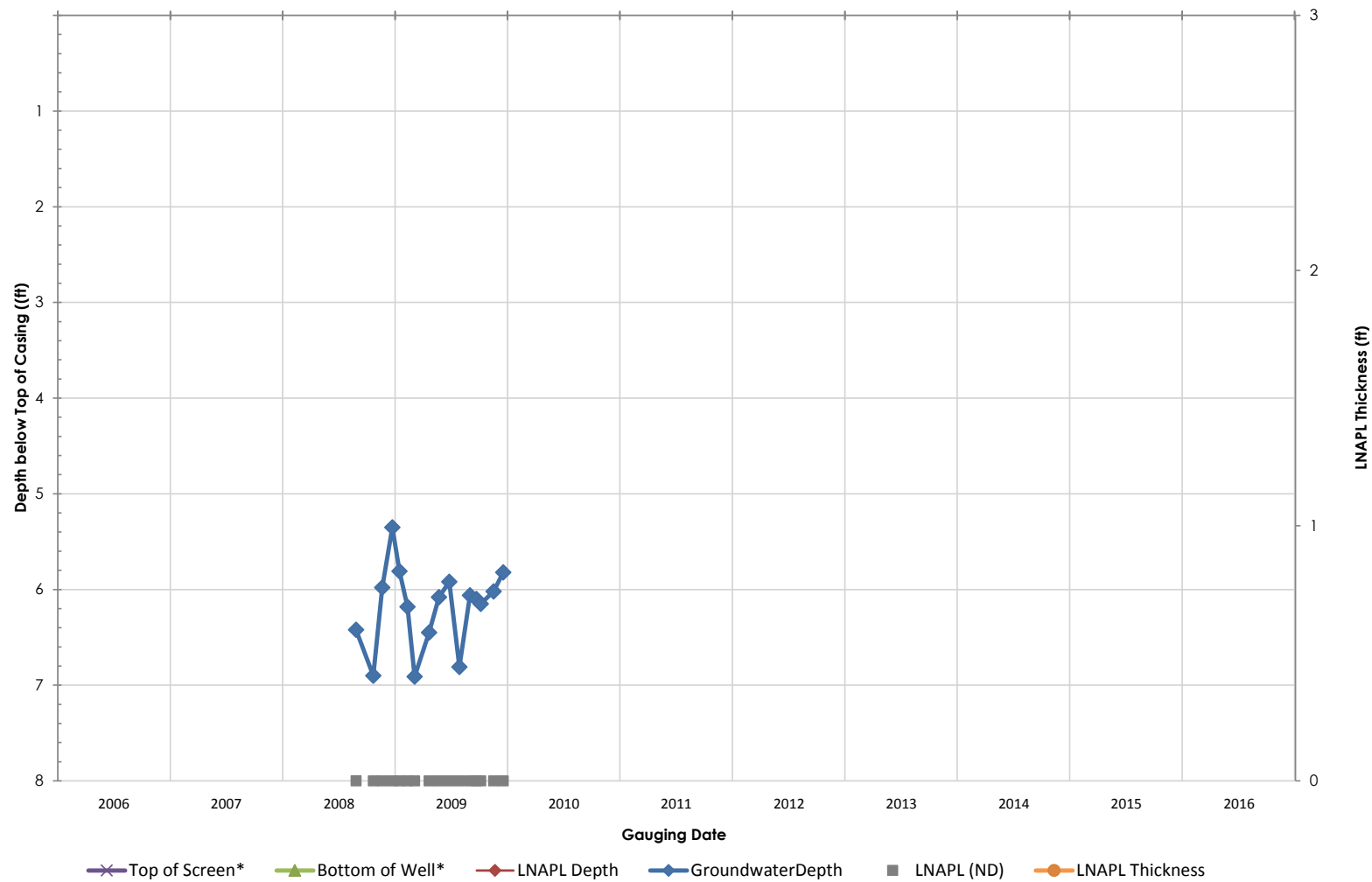
Figure/Well No.

TP-6

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

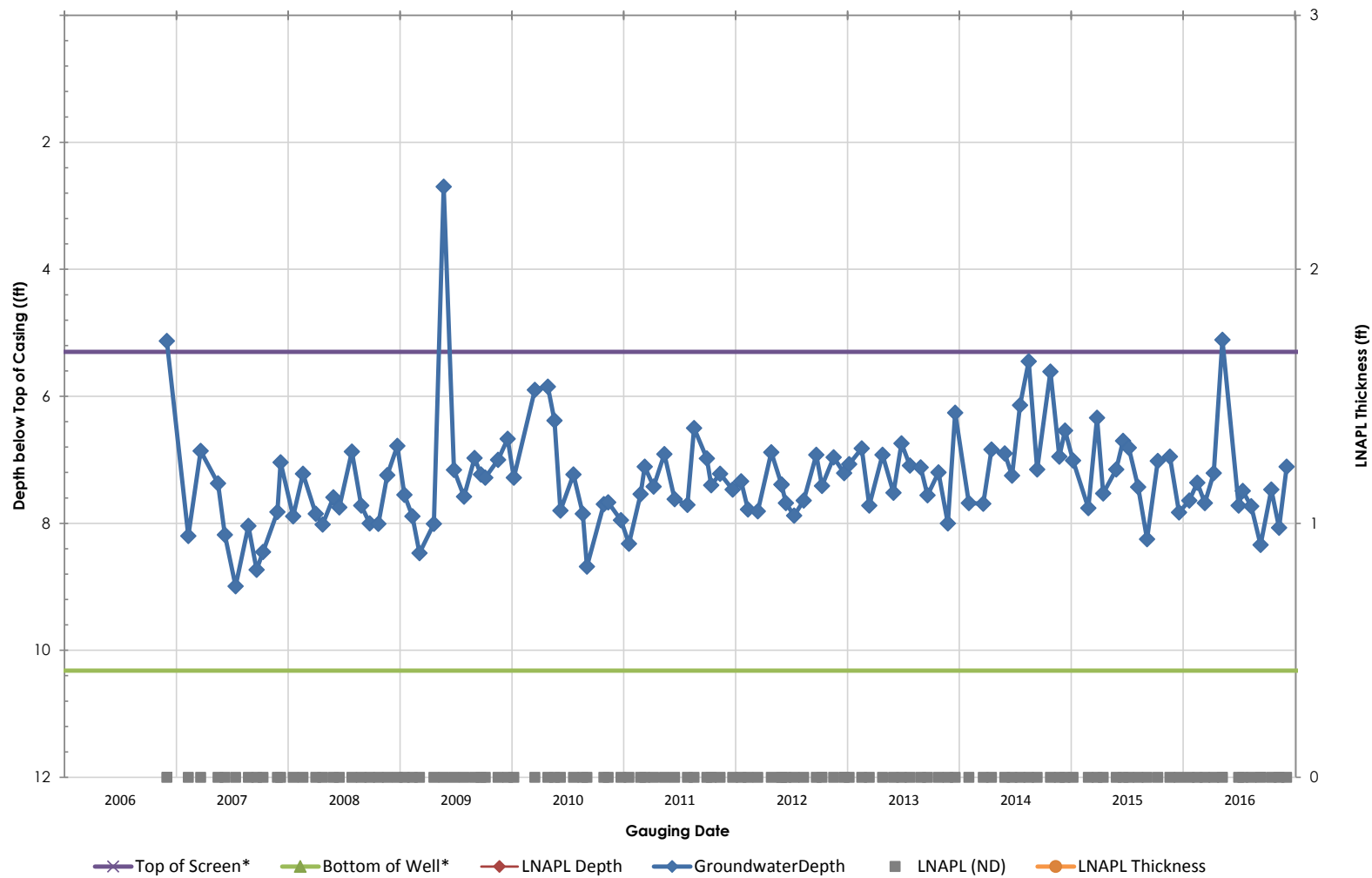
AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

TP-6A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

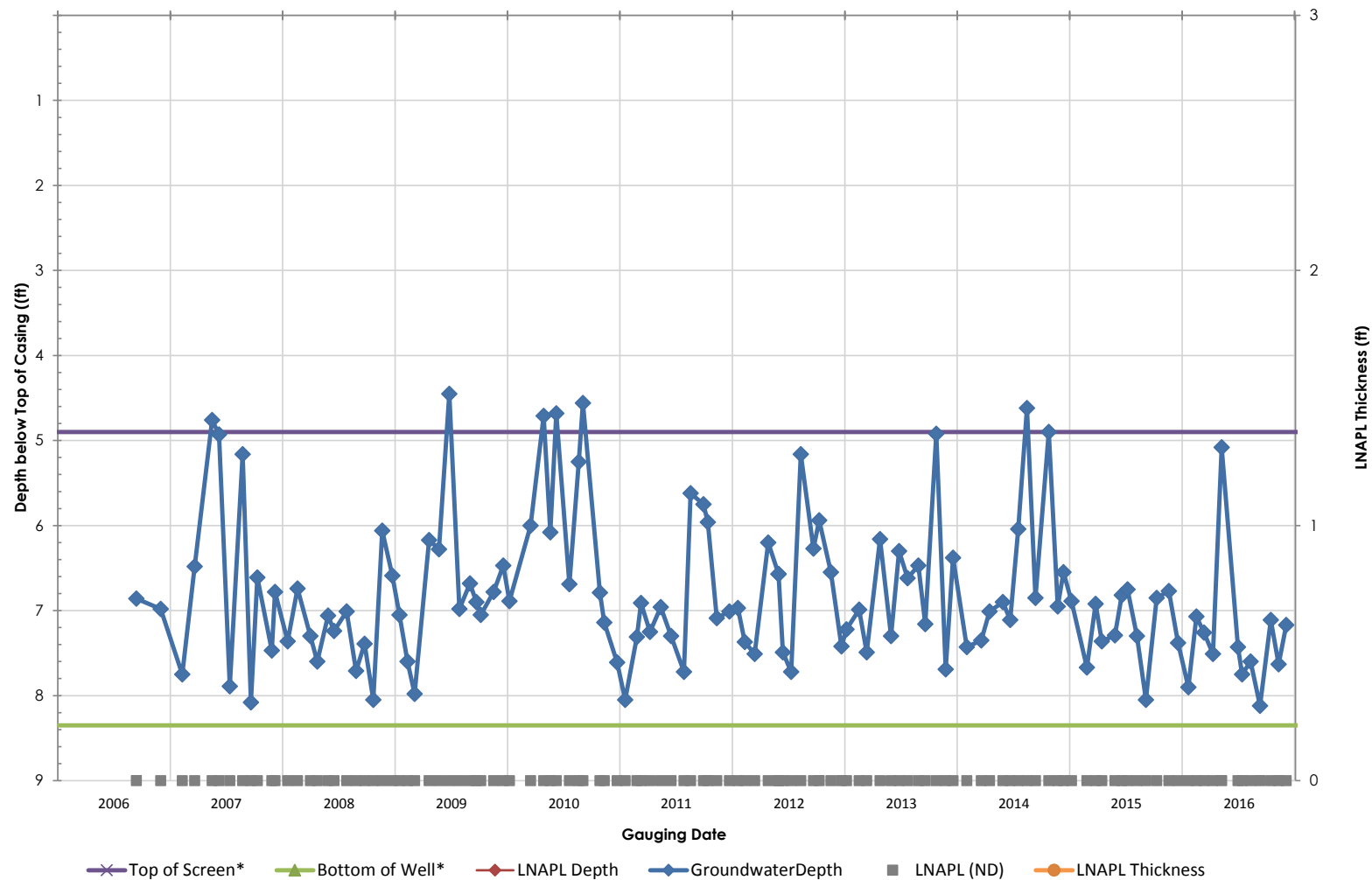
Figure/Well No.

TP-7

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

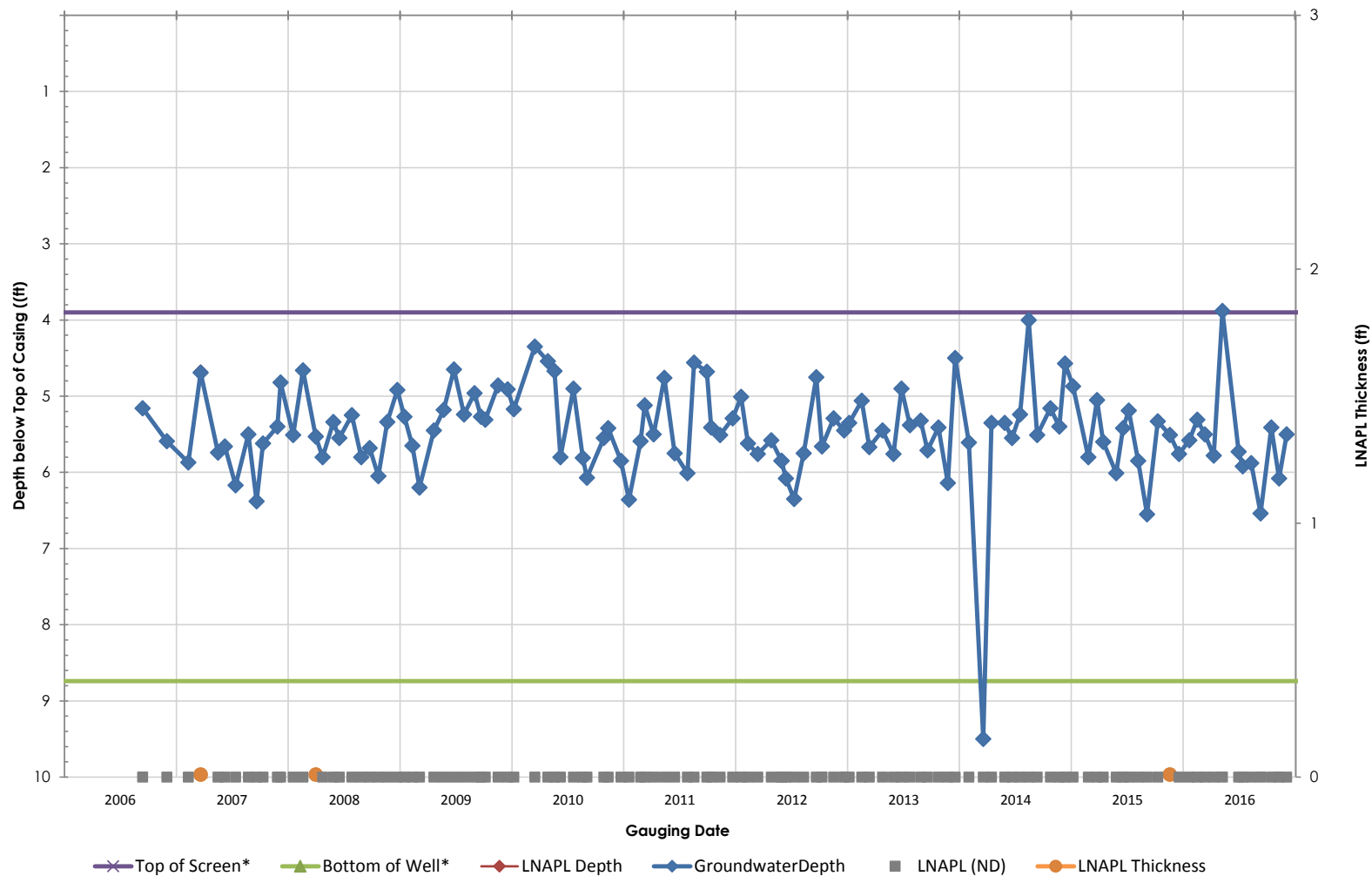
TP-8

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

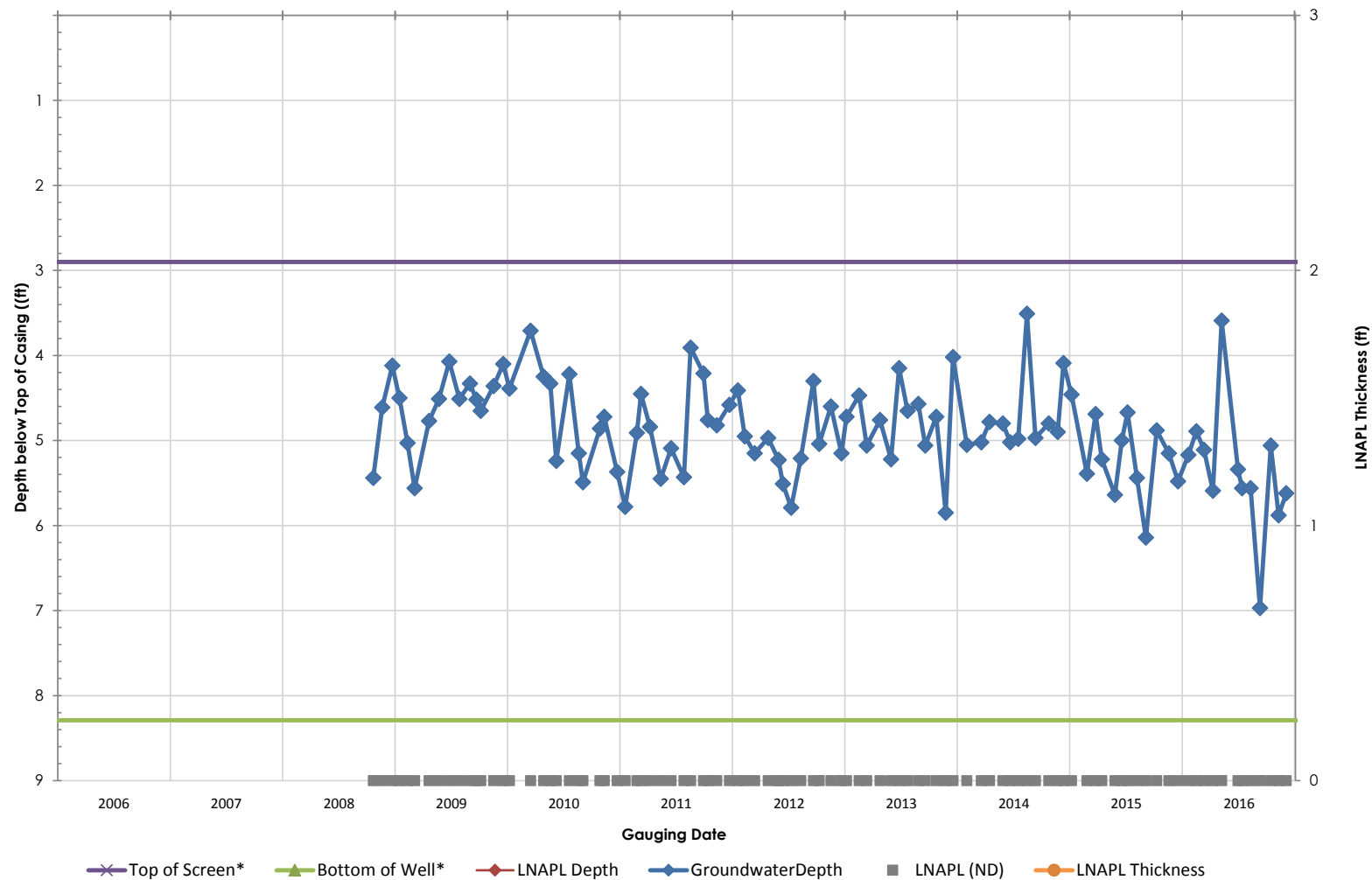
TP-9

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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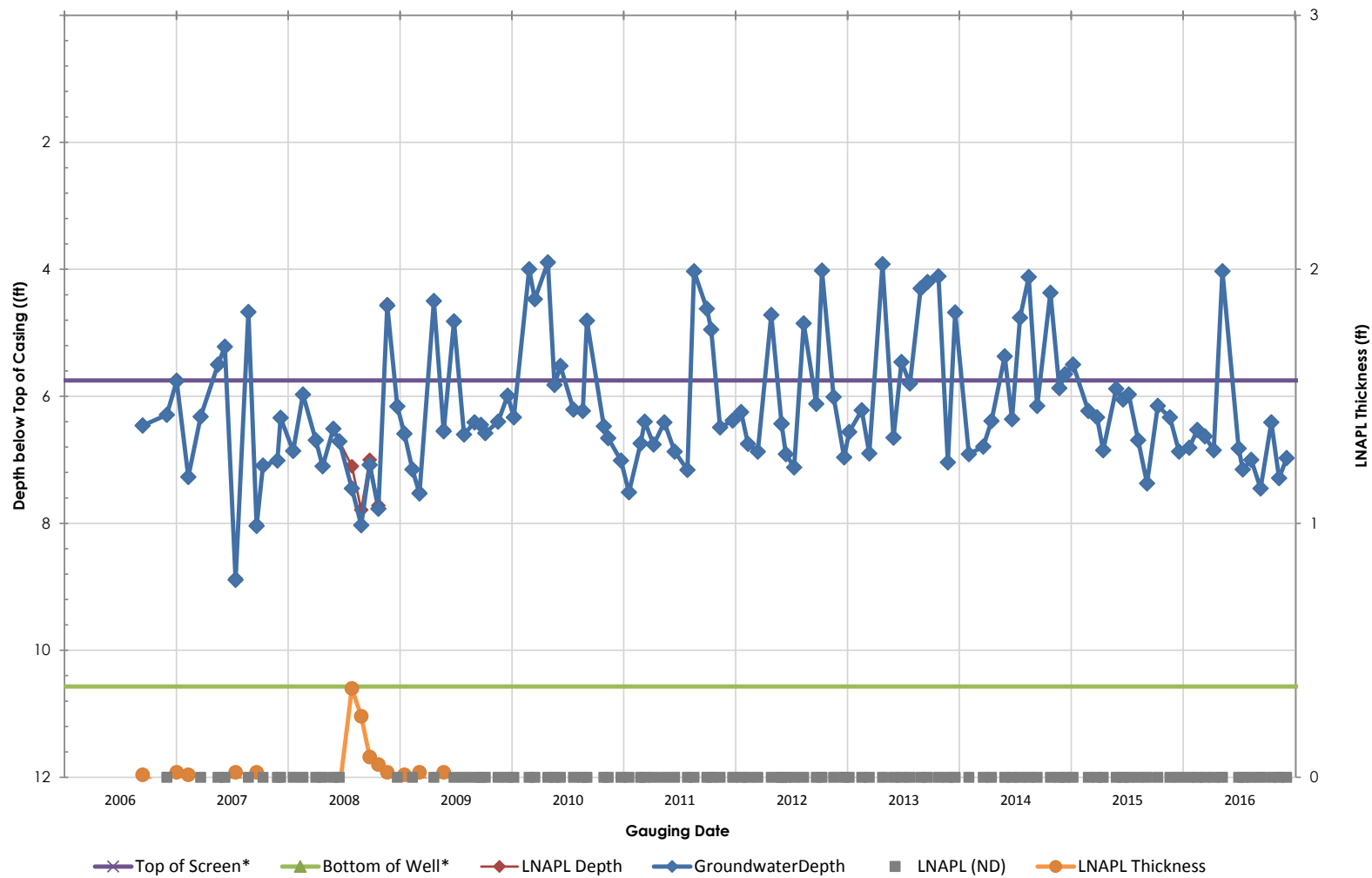
Figure/Well No.

TP-9A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

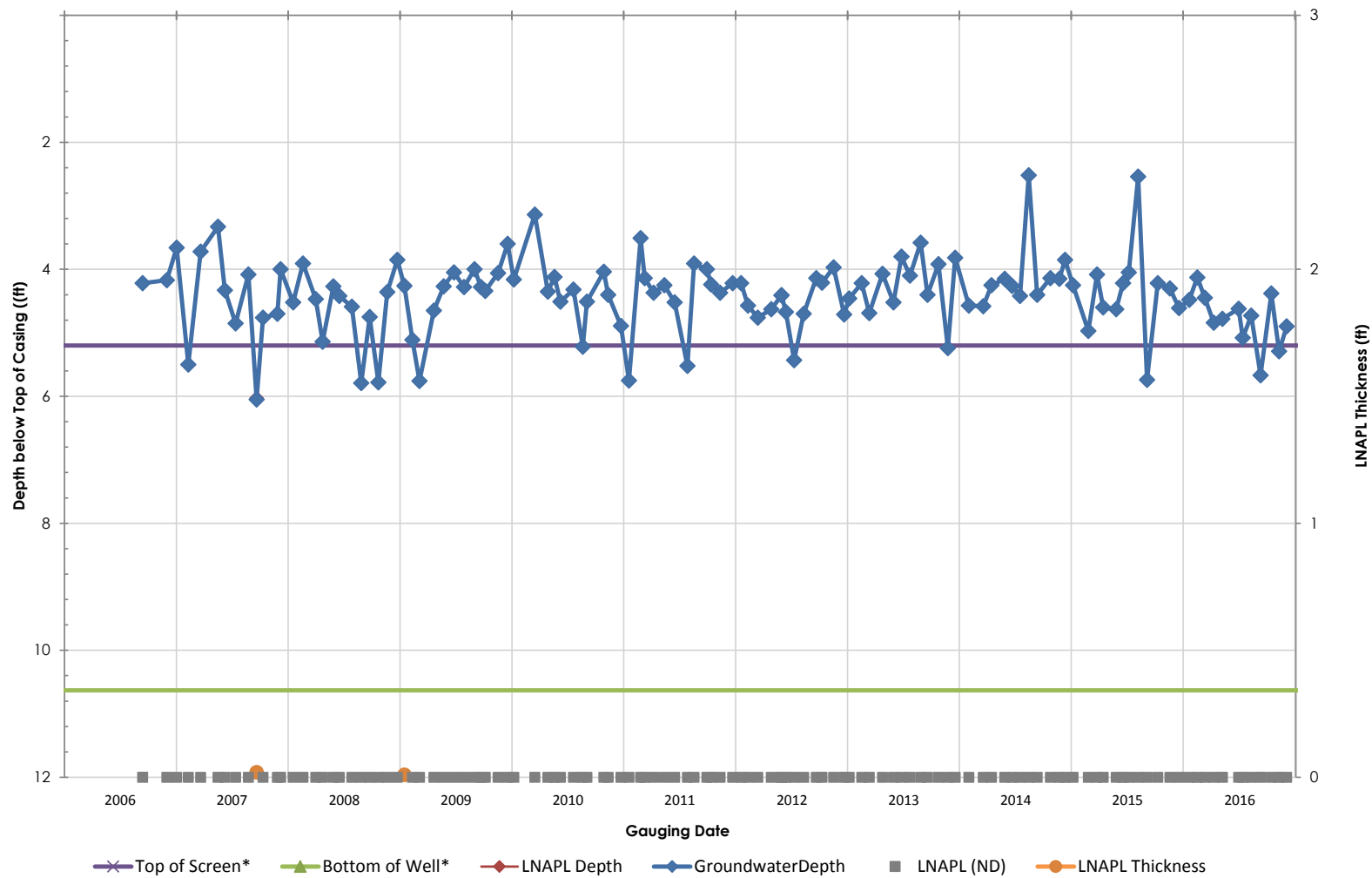
TP-101

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

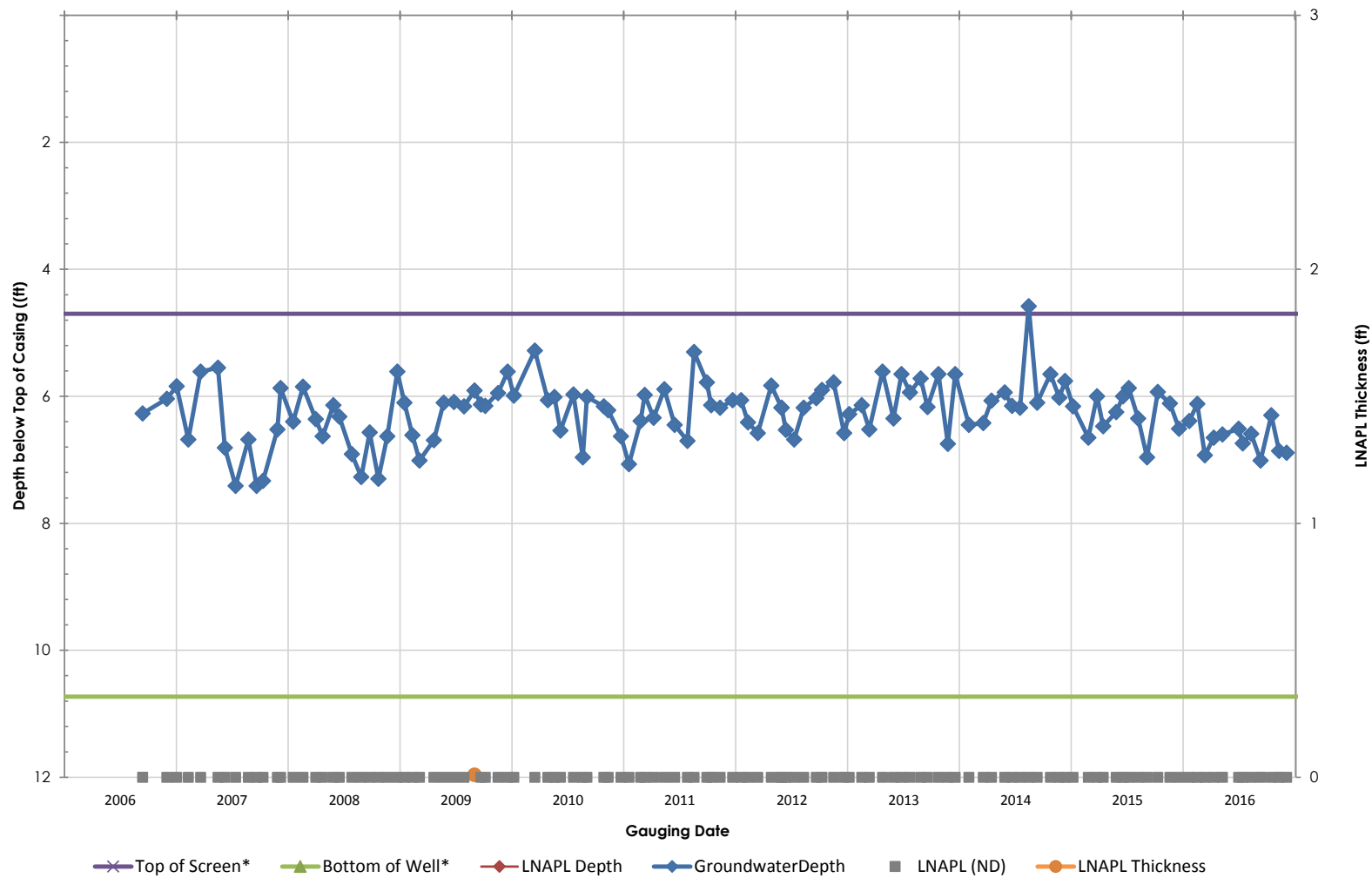
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

TP-102

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

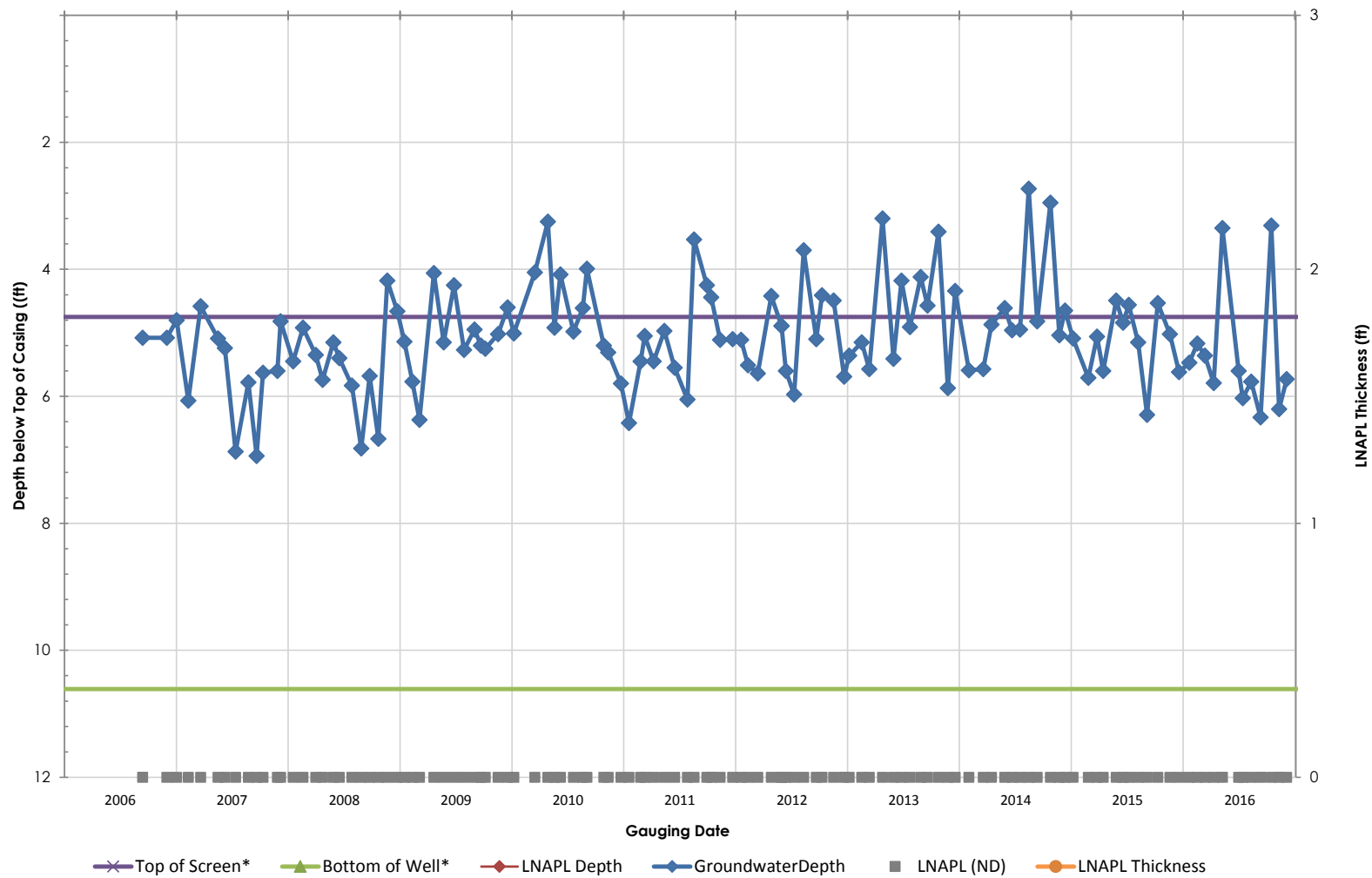
TP-103

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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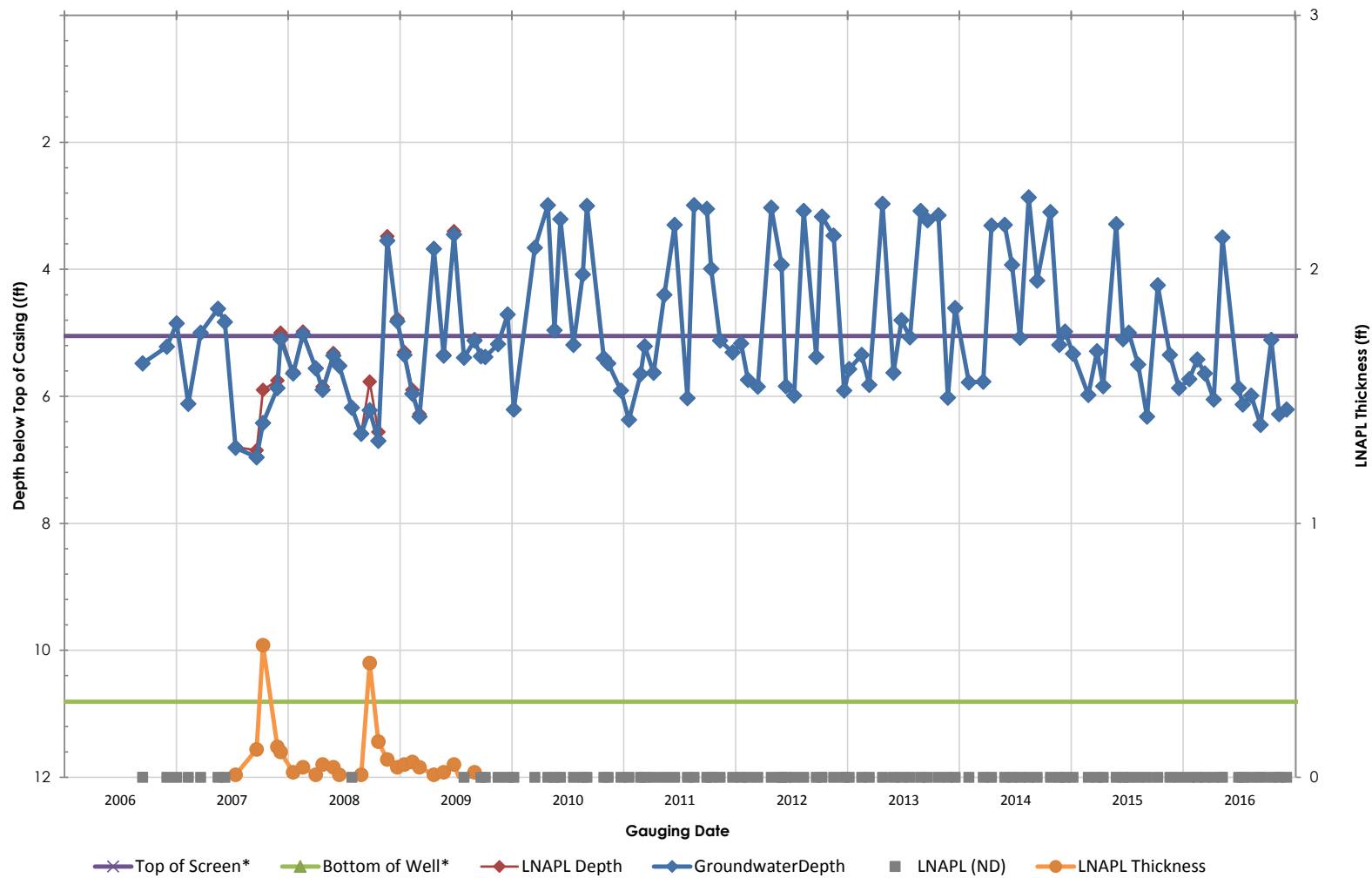
Figure/Well No.

TP-104

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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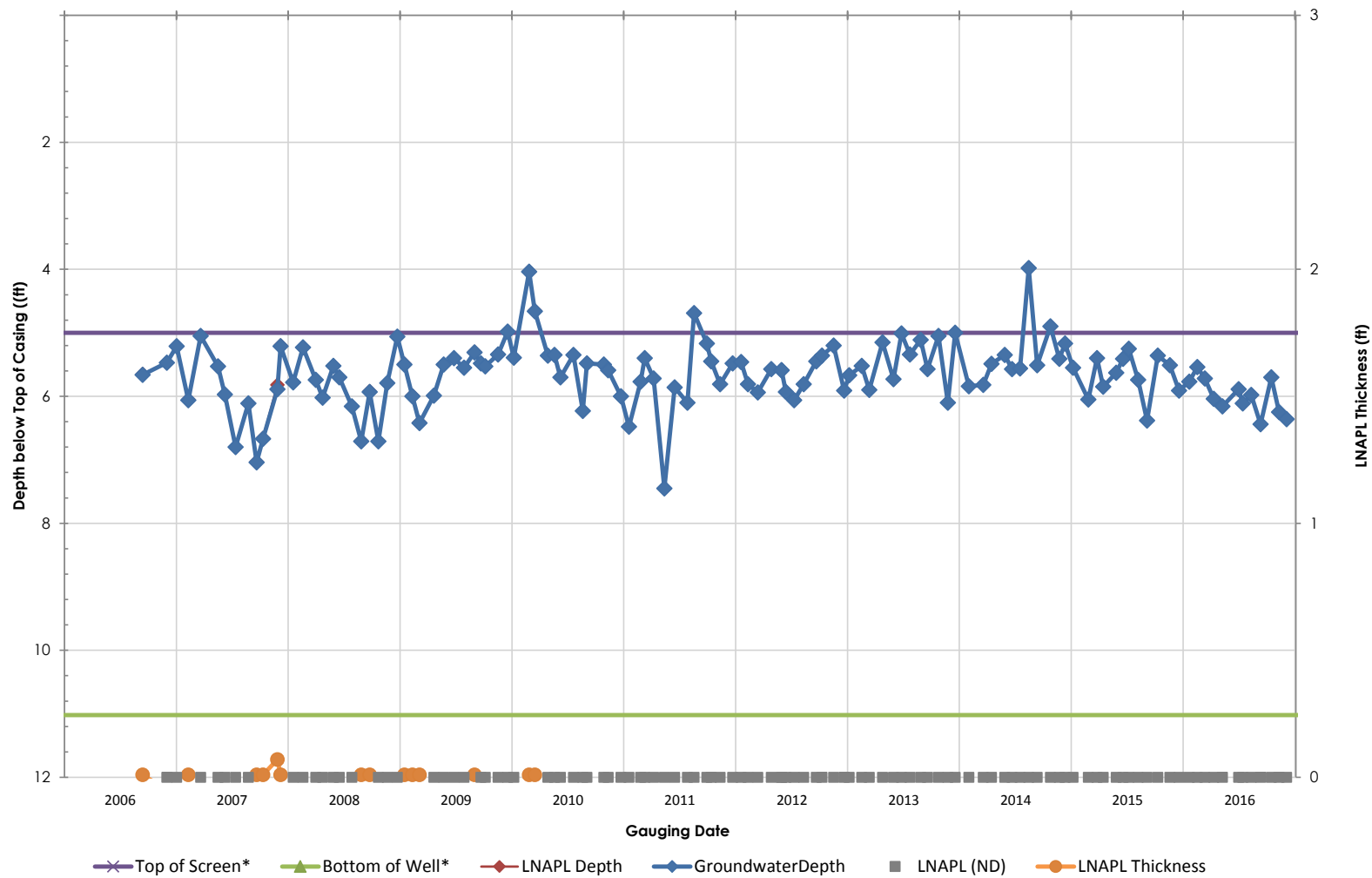
Figure/Well No.

TP-105

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

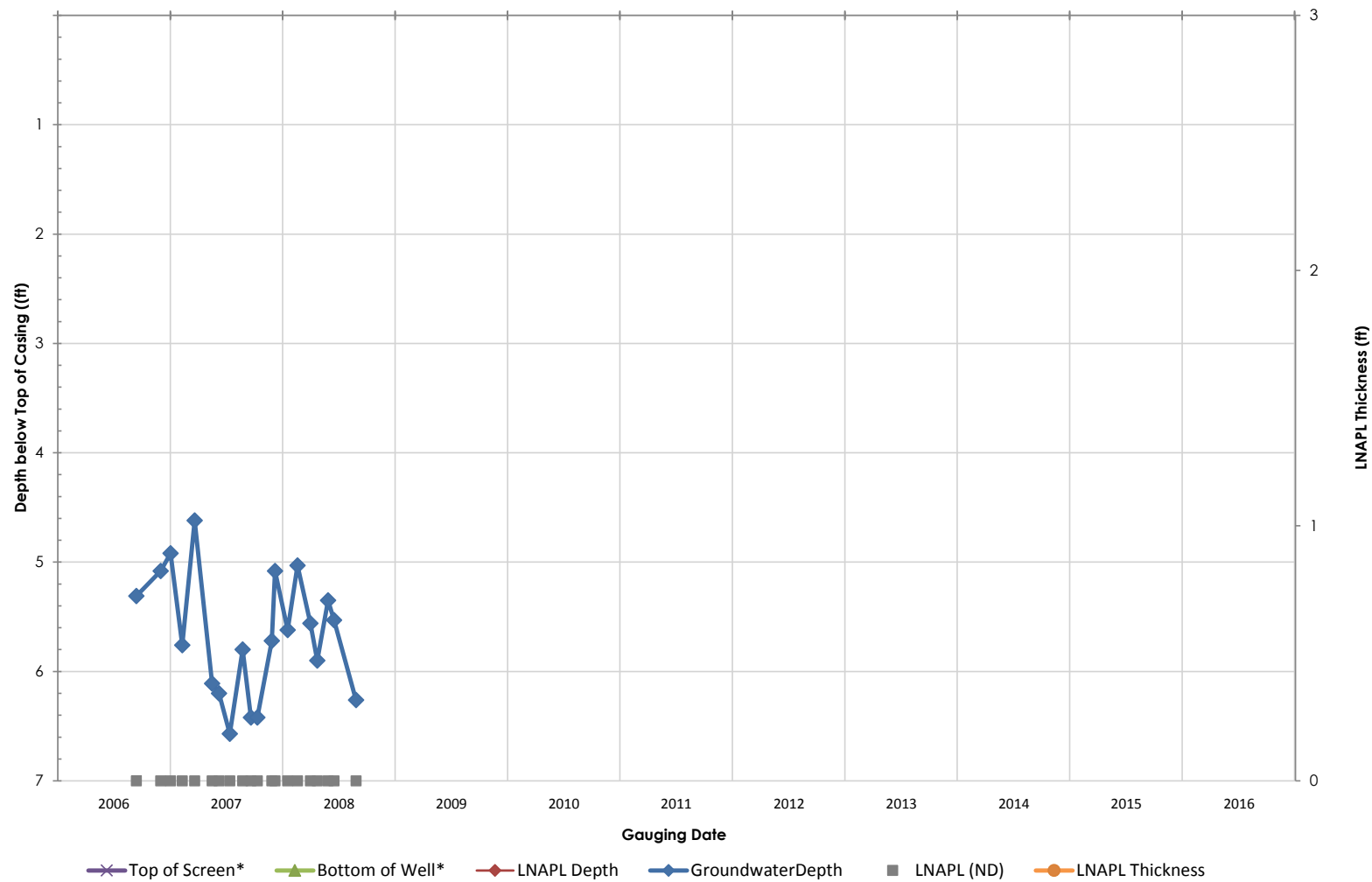
TP-106

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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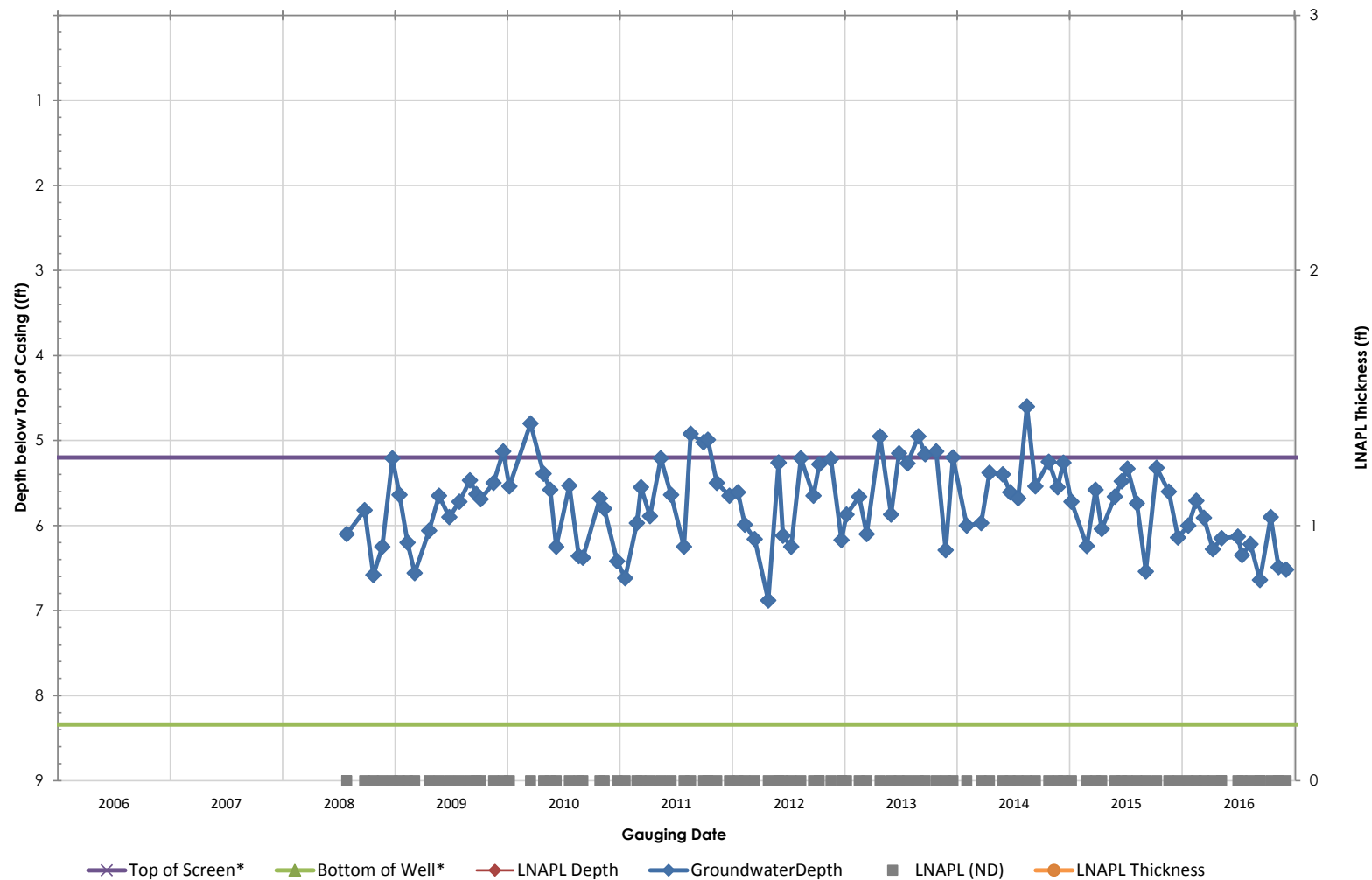
Figure/Well No.

TP-107

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

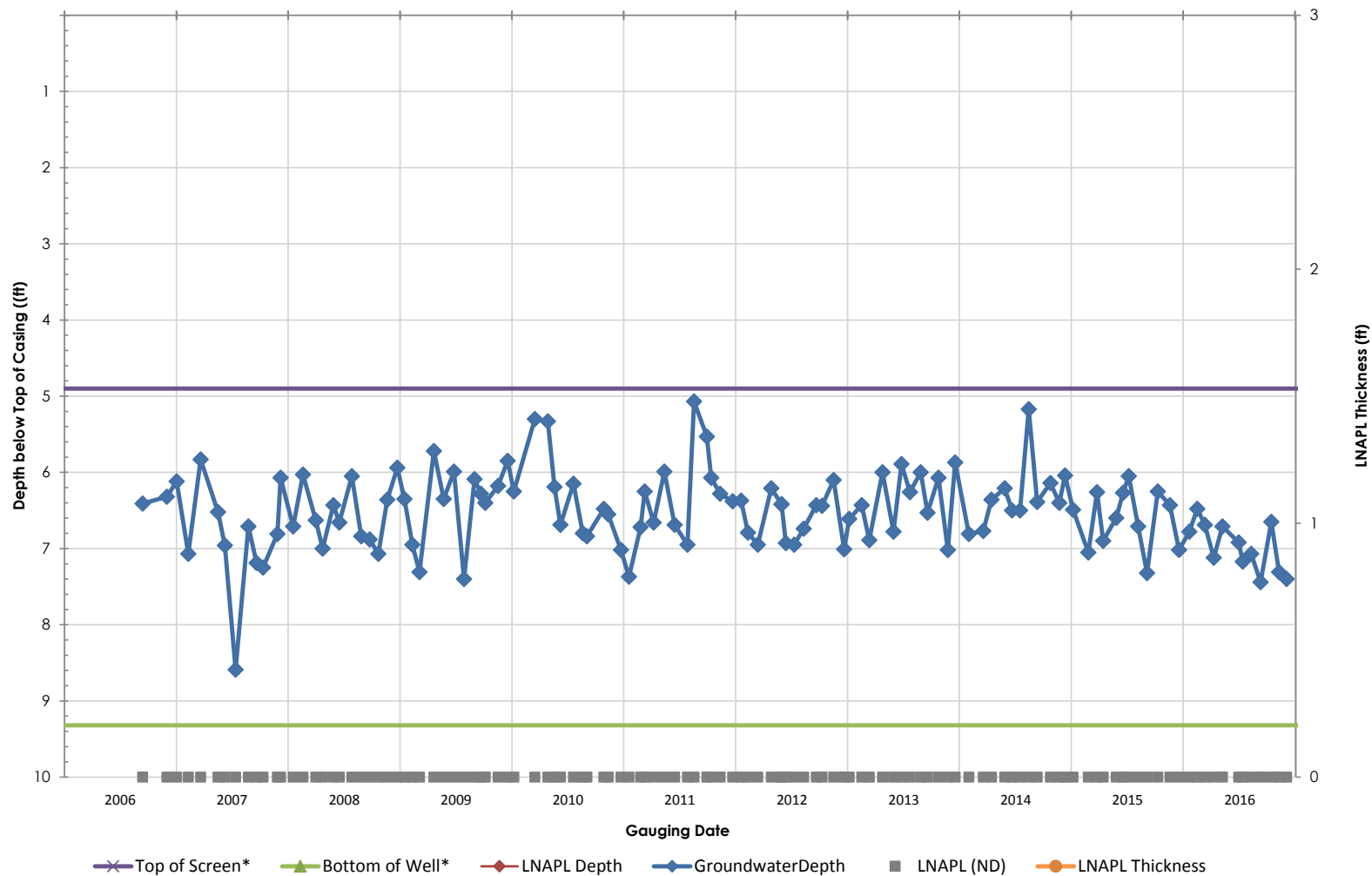
Figure/Well No.

TP-107A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

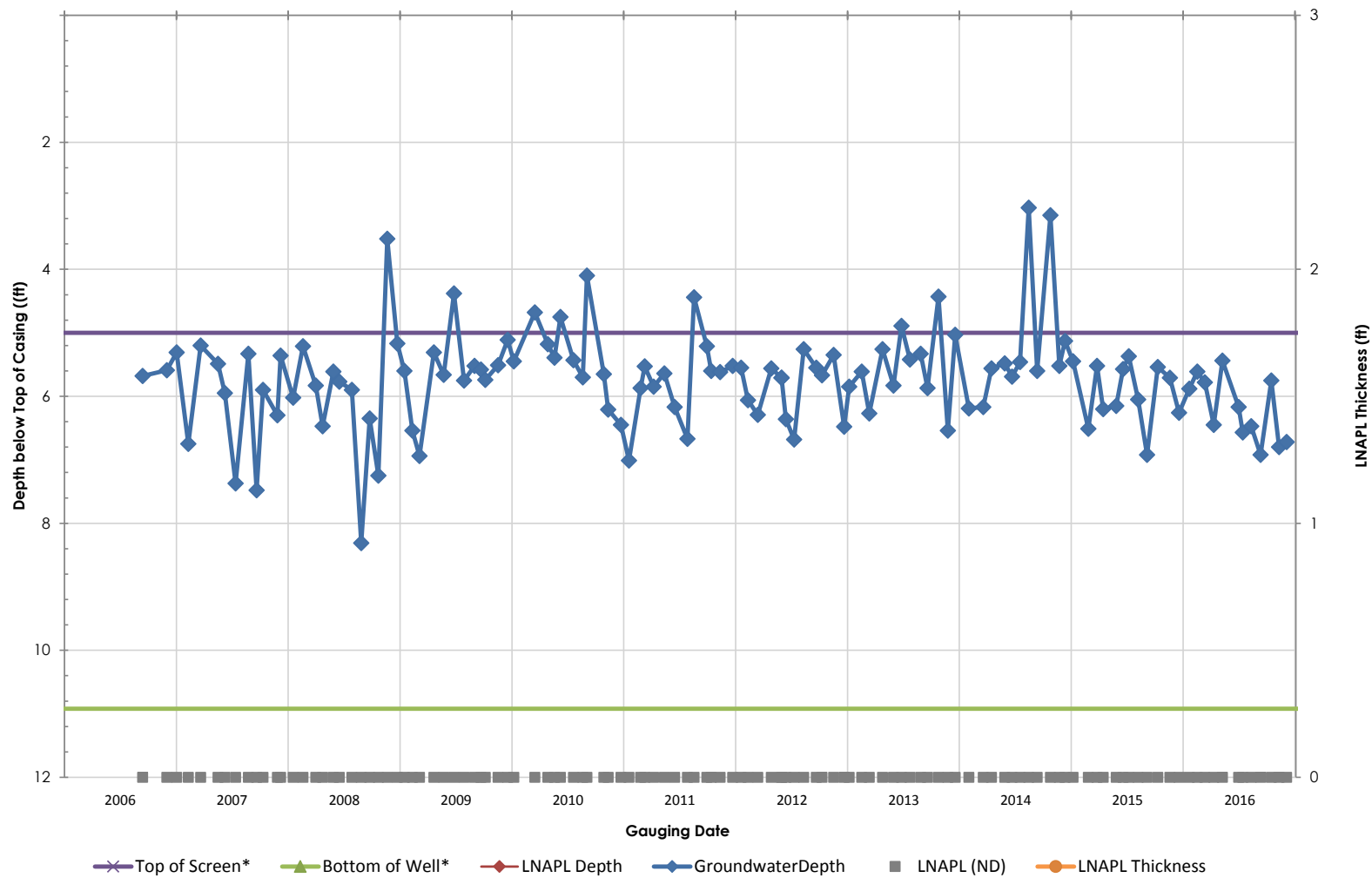
TP-108

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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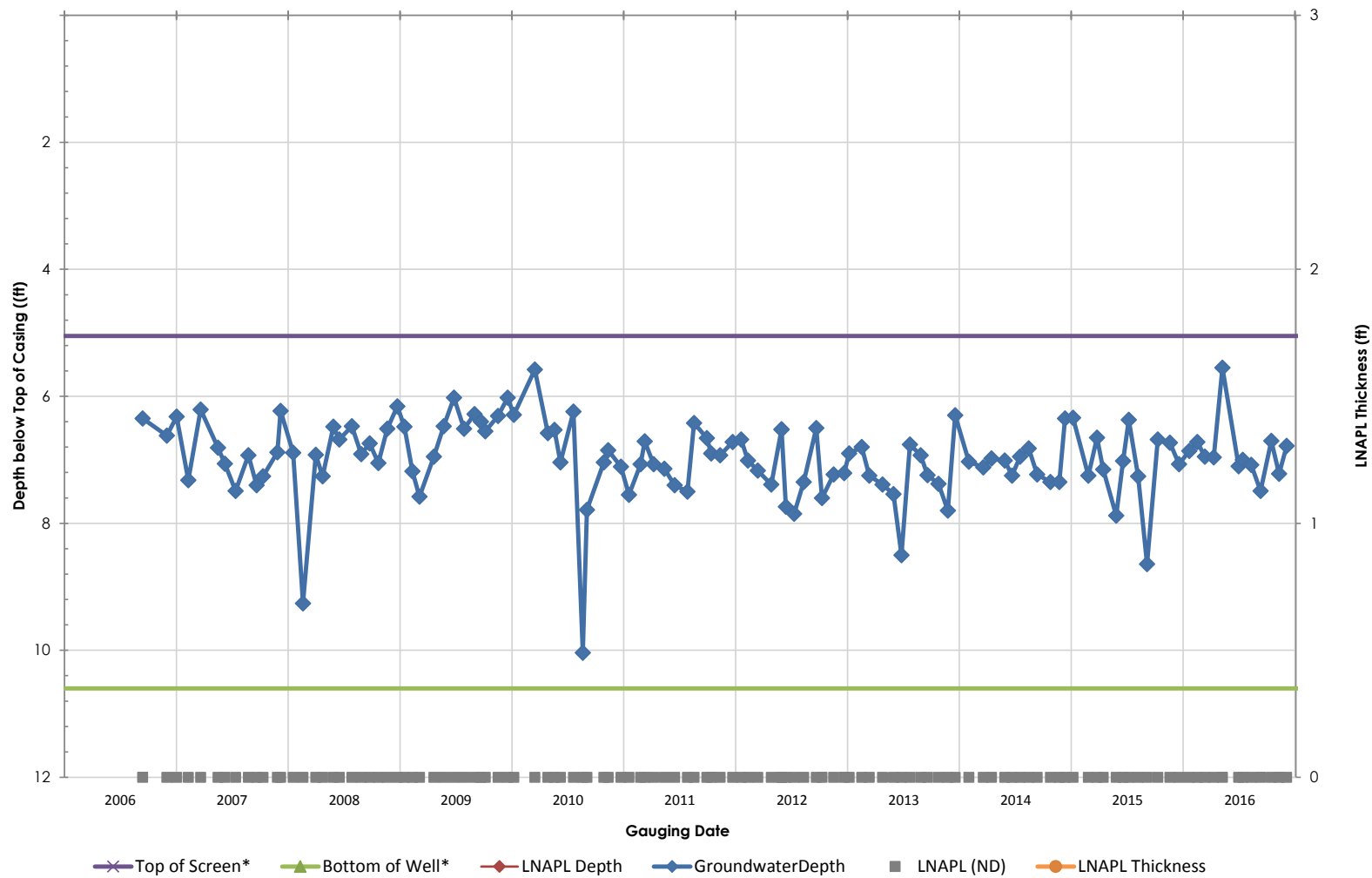
Figure/Well No.

TP-109

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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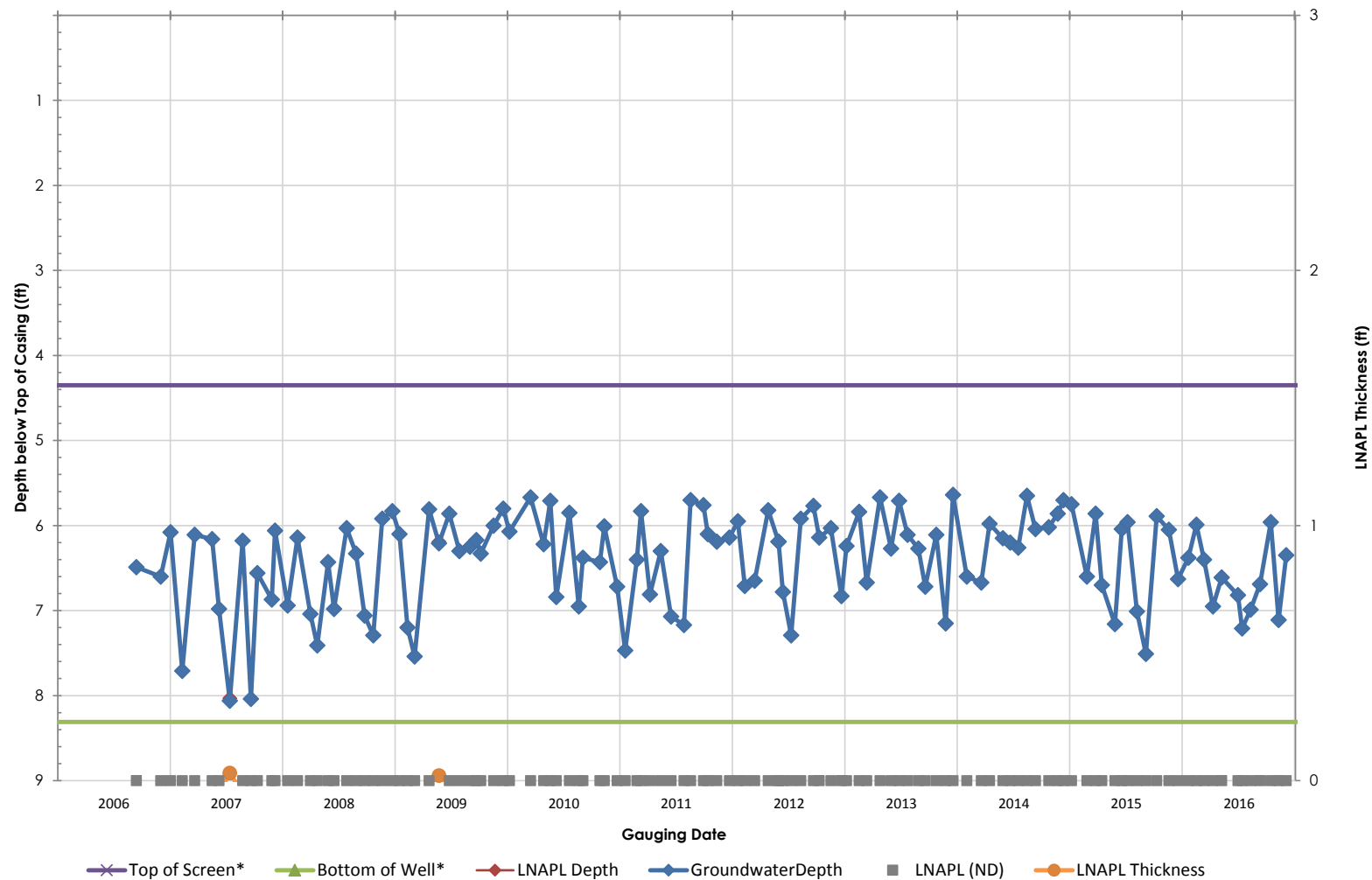
Figure/Well No.

TP-110

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

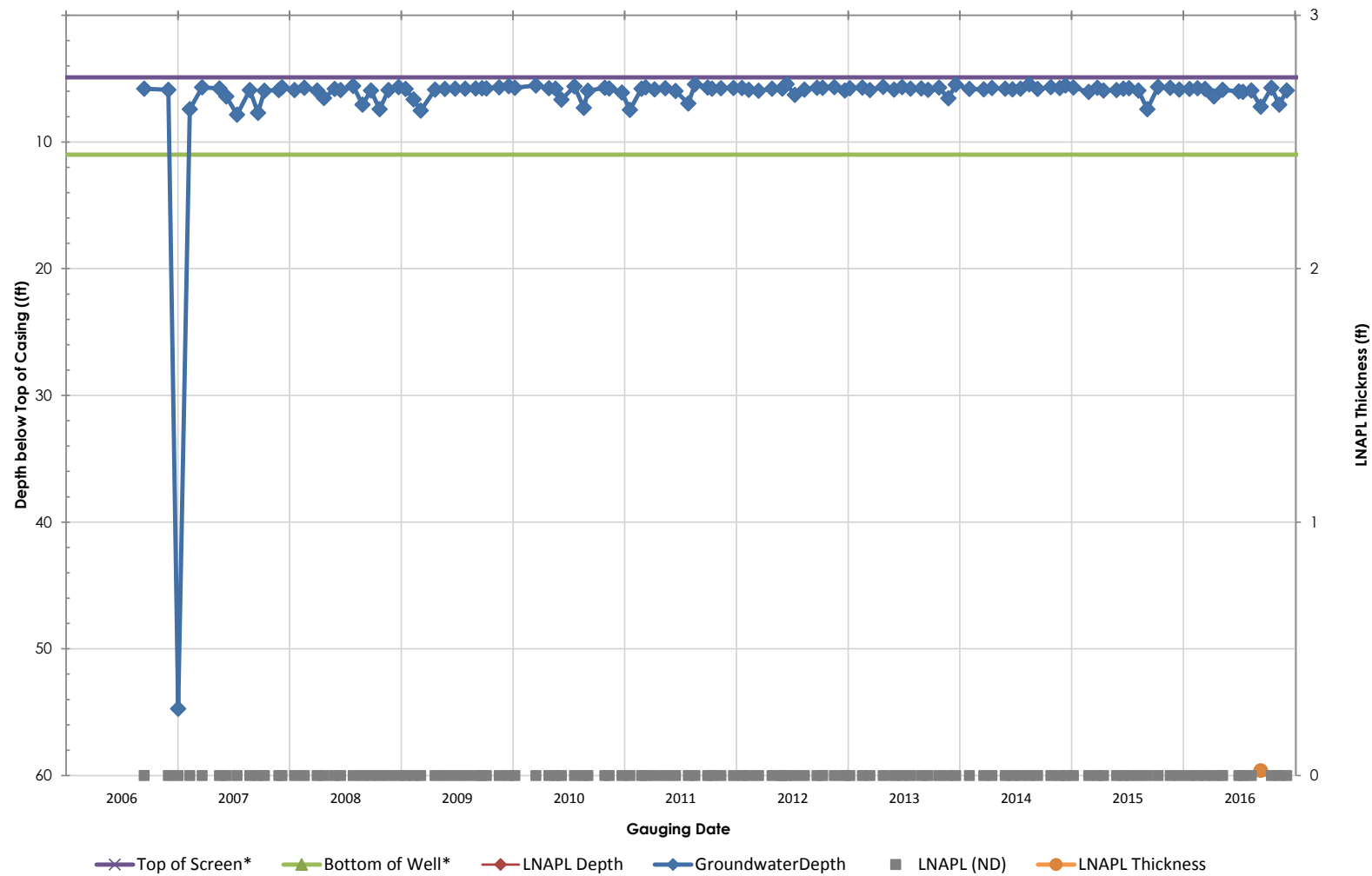
TP-111

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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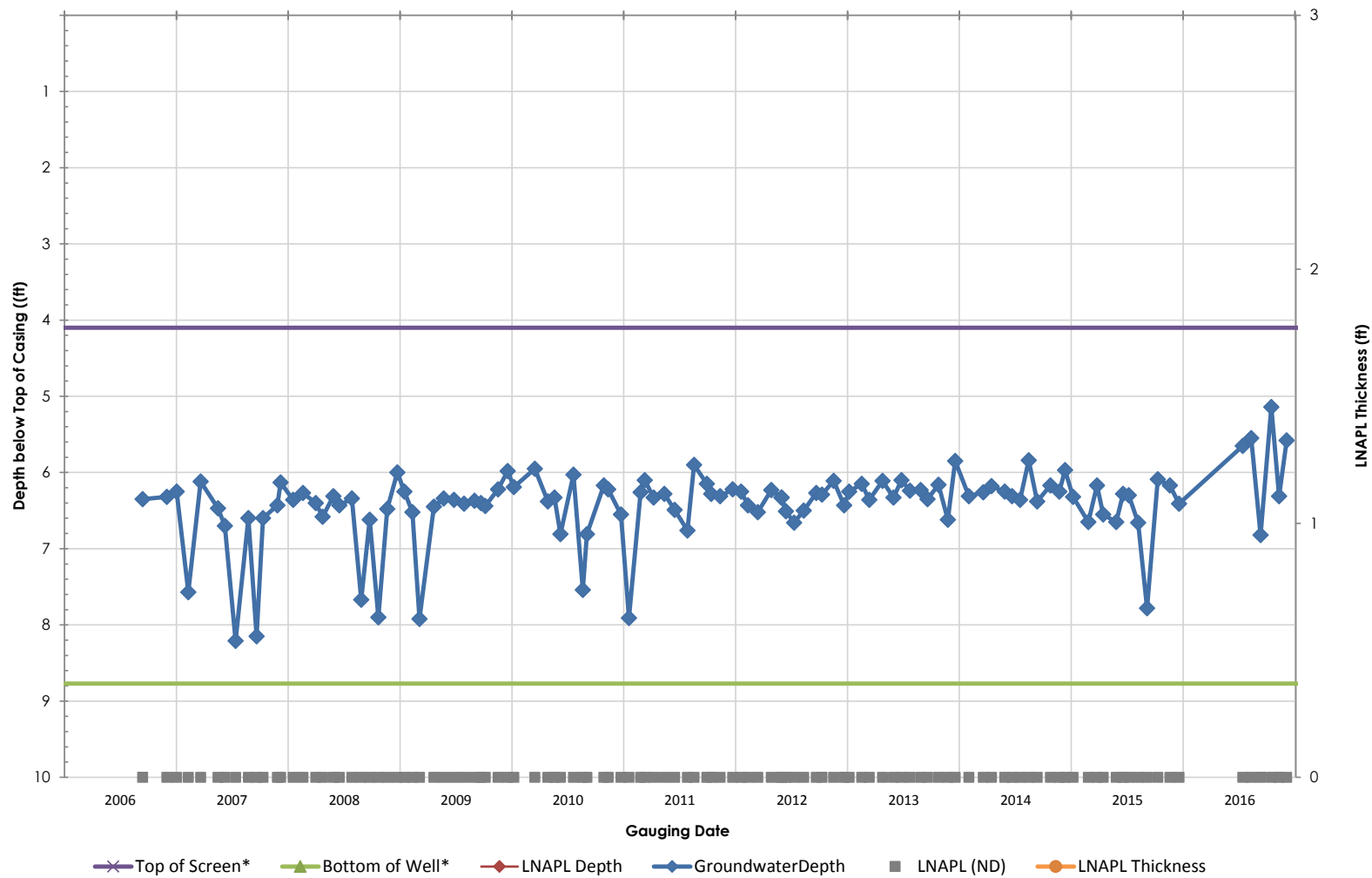
Figure/Well No.

TP-112

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

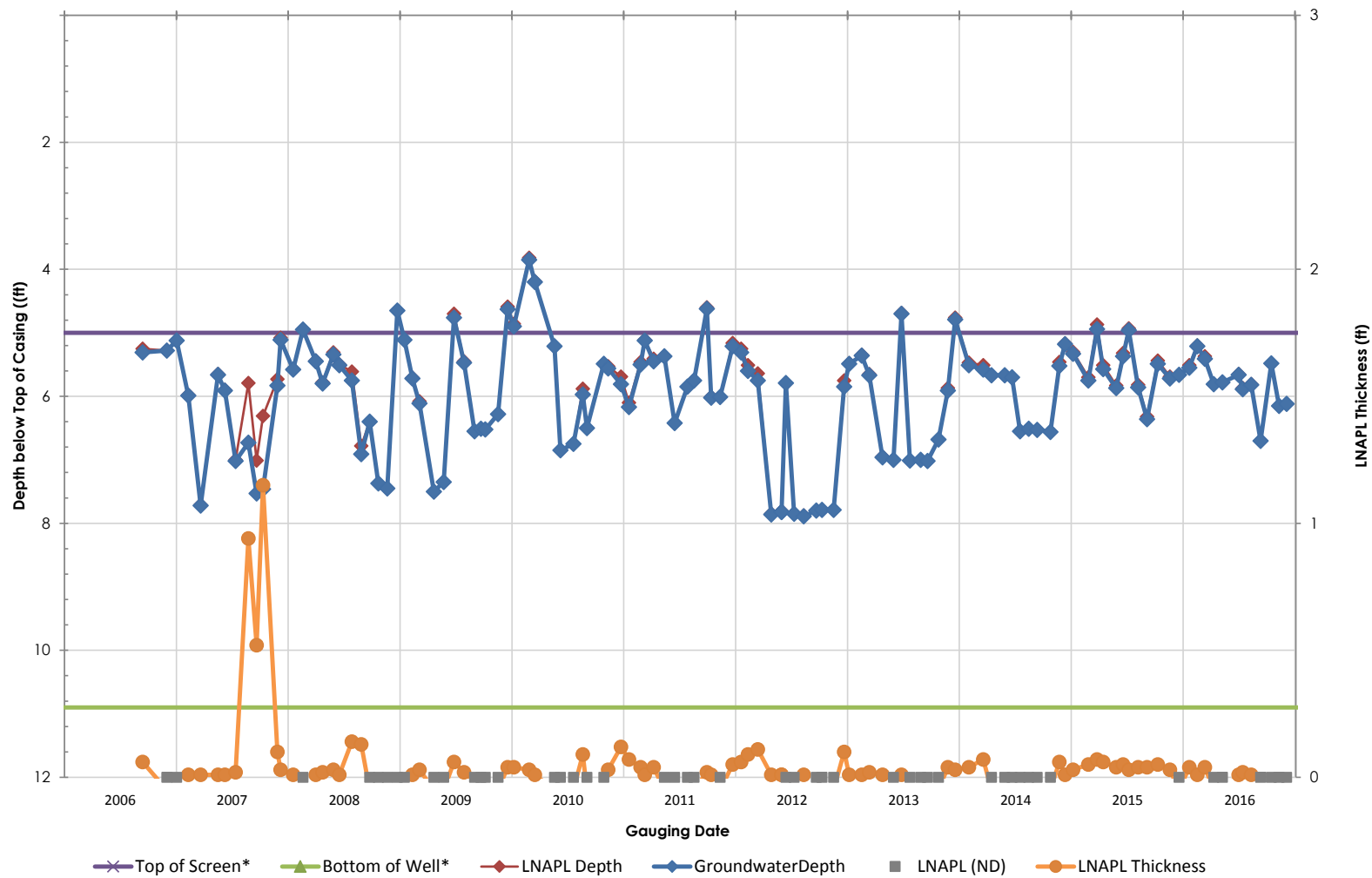
TP-113

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

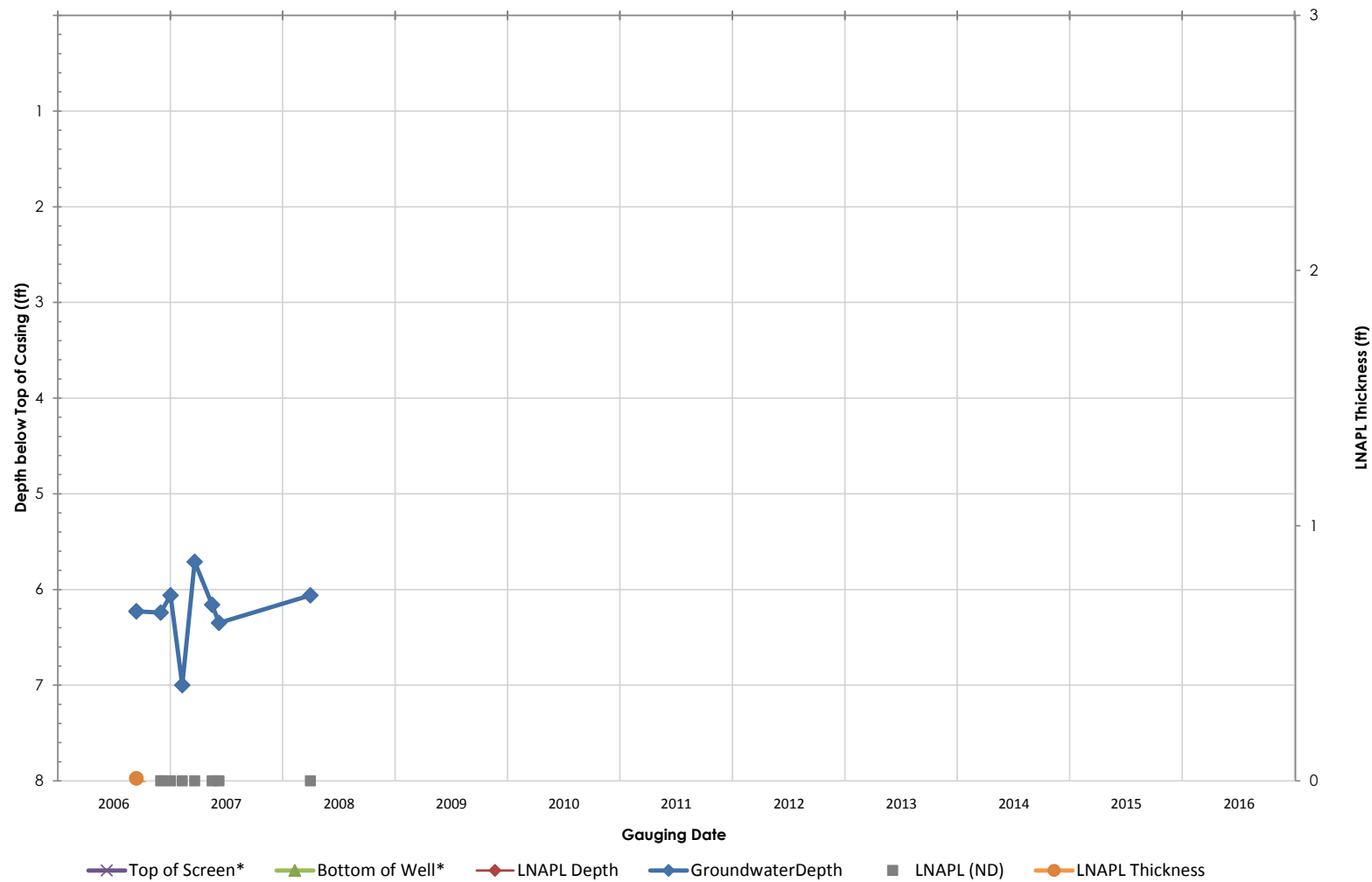
TP-114

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

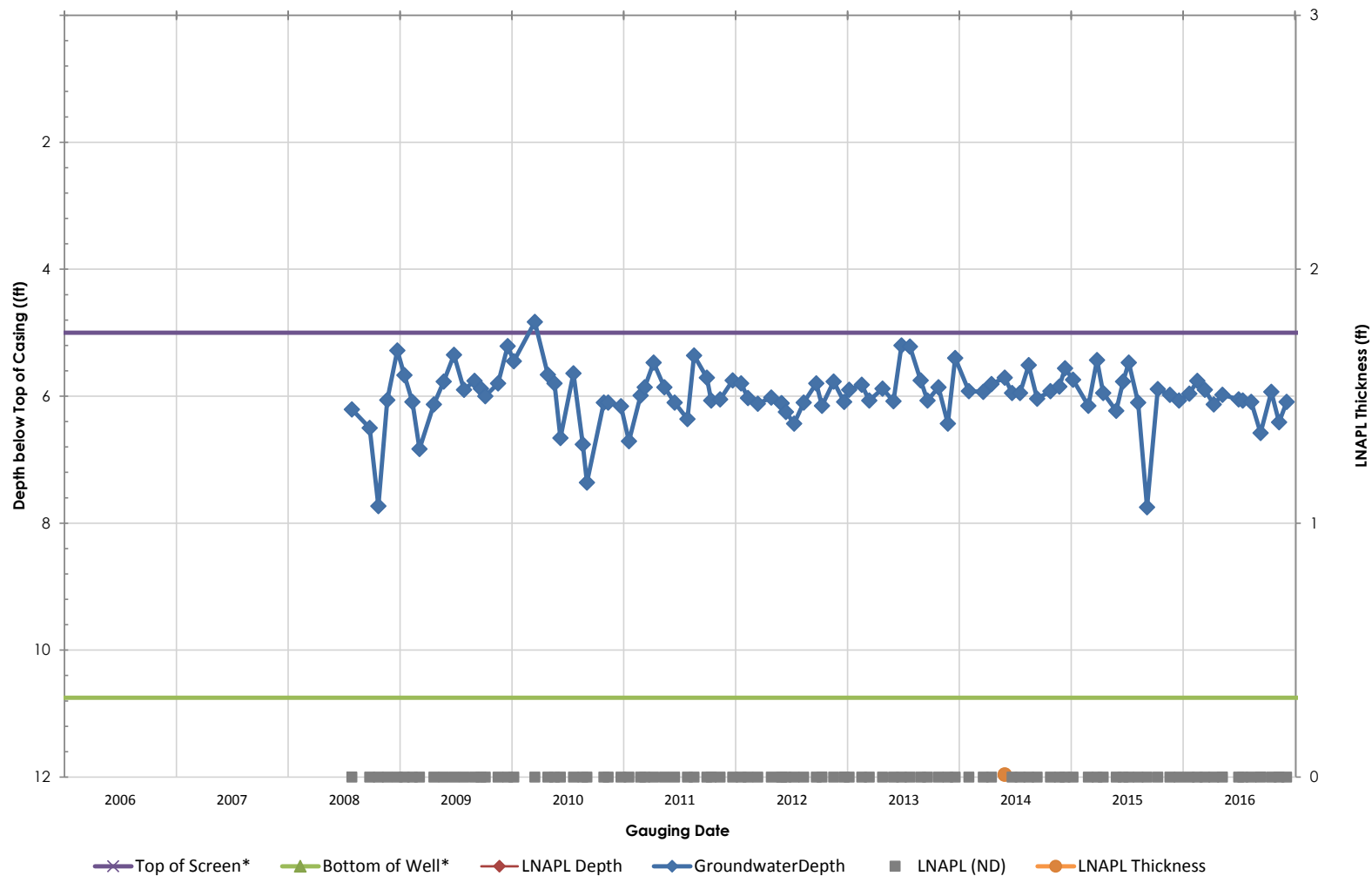
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

TP-115

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

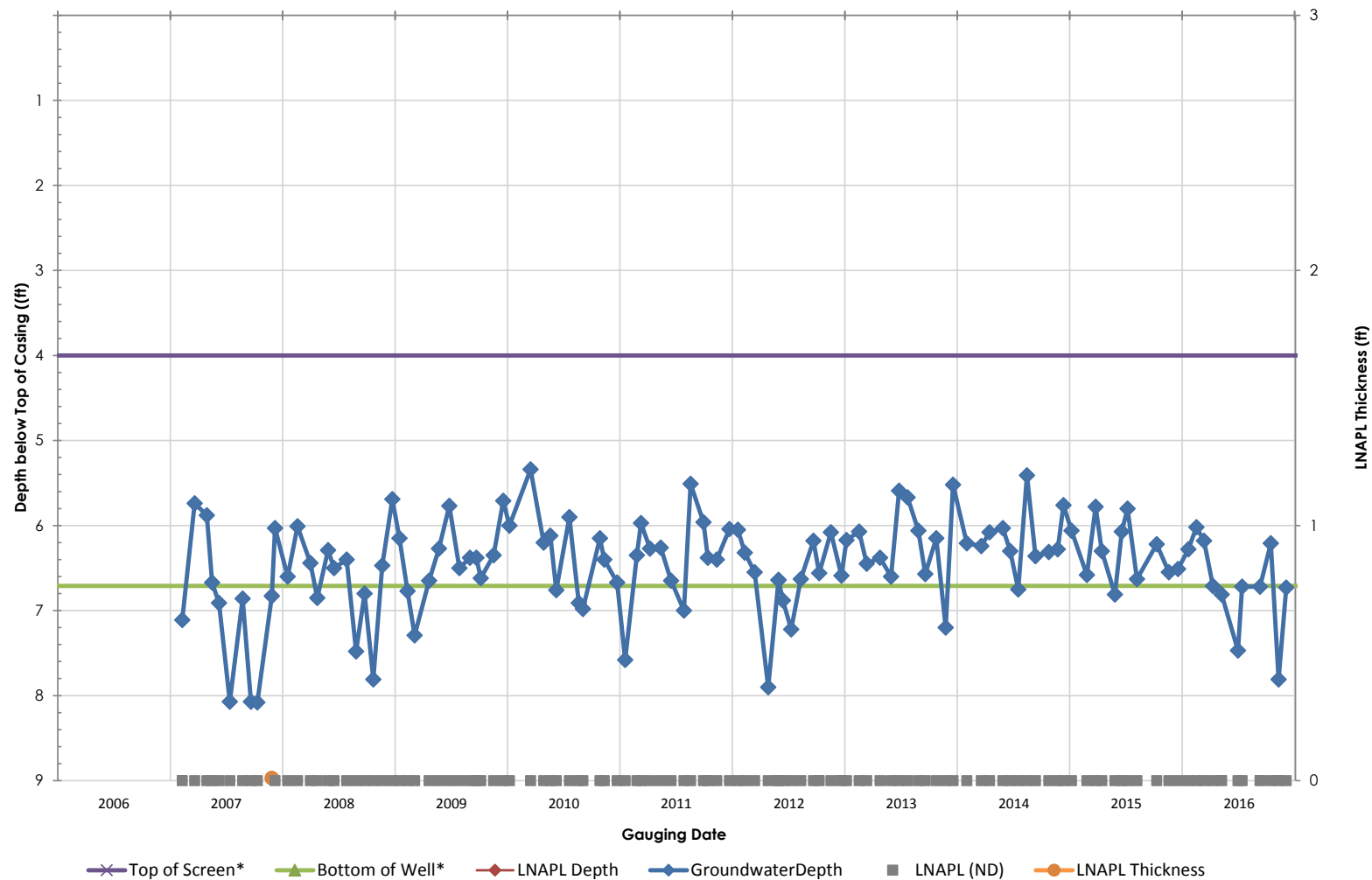
TP-115A

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

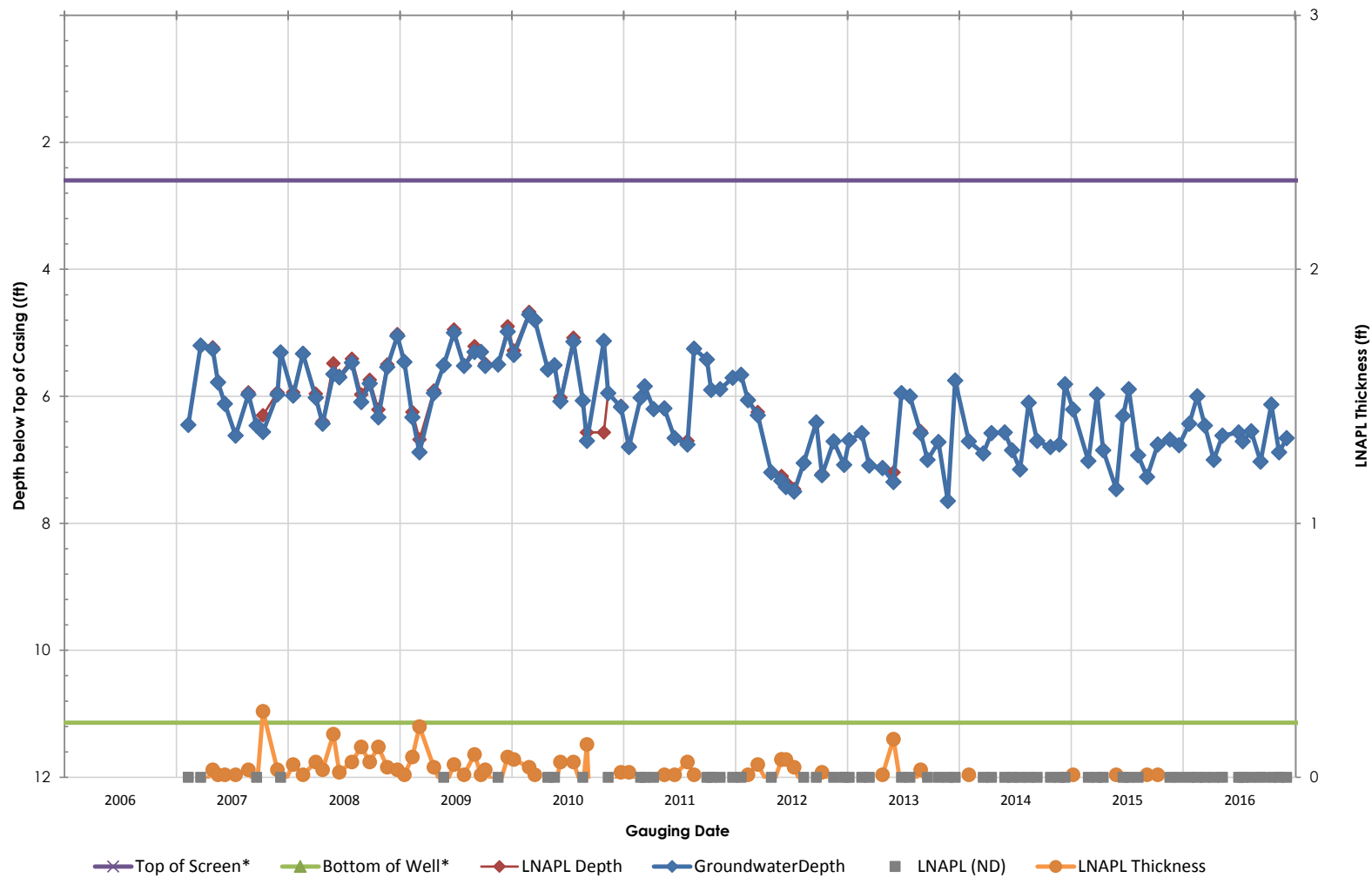
TP-116

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

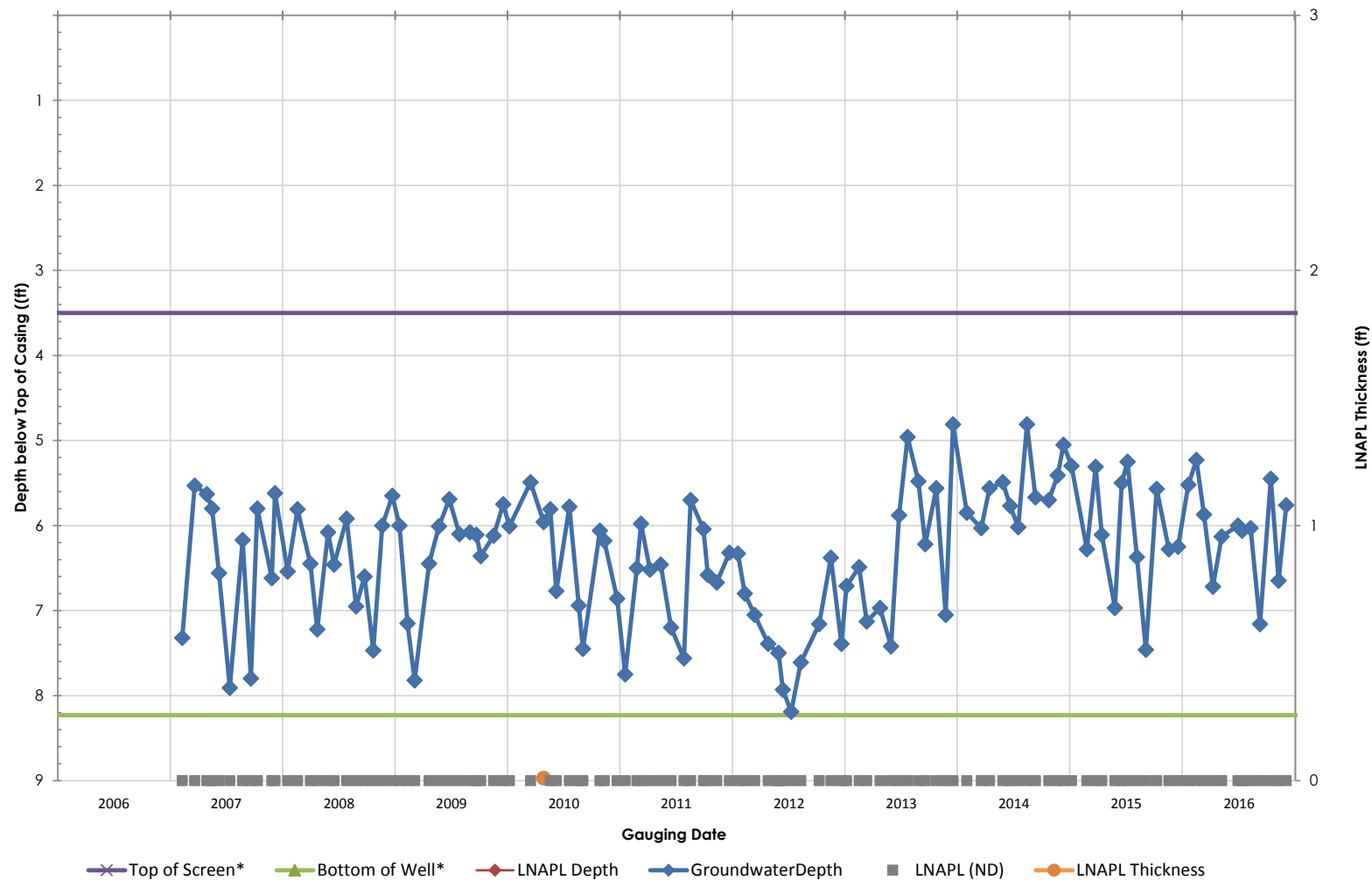
TP-117

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

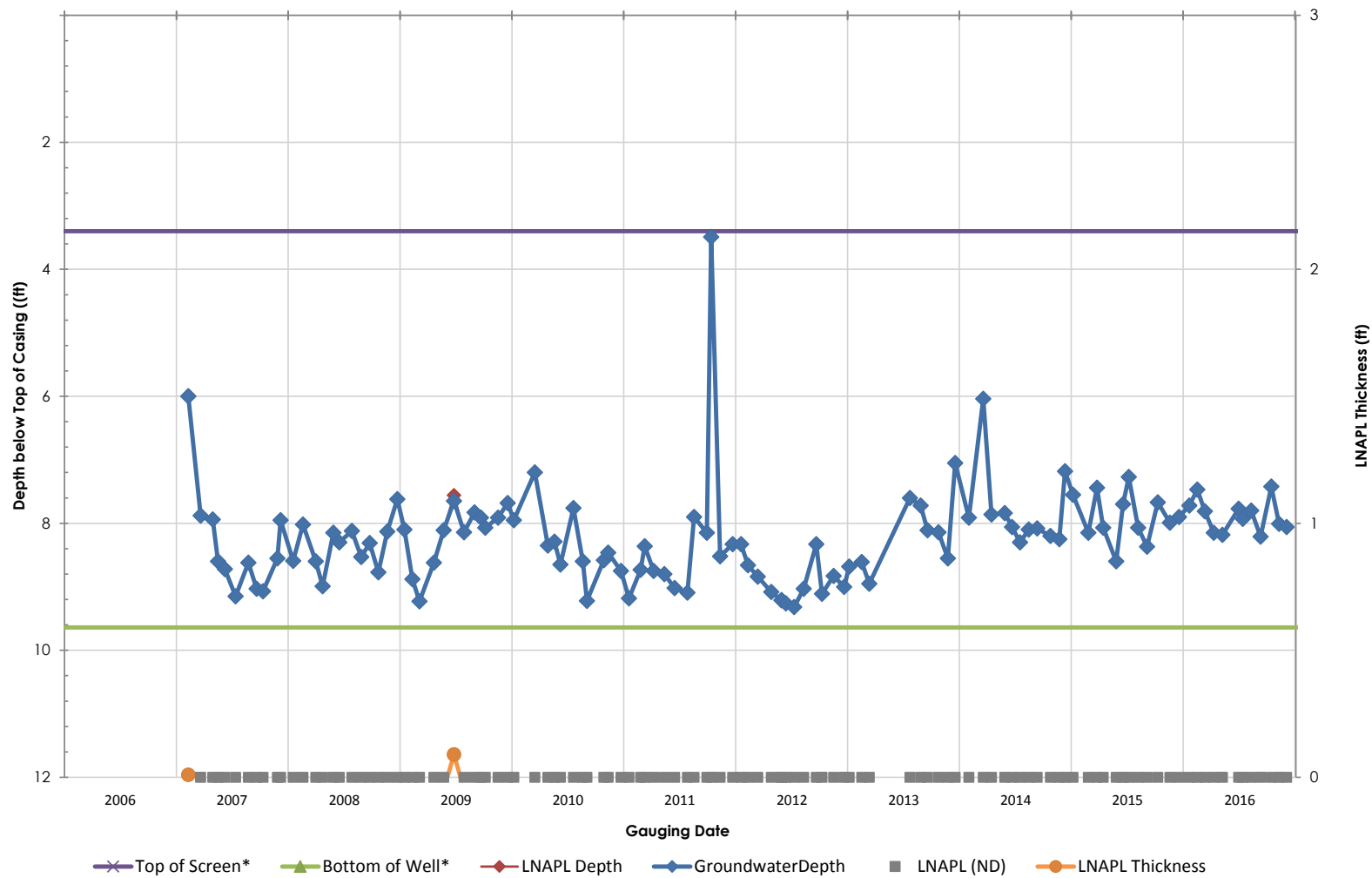
TP-118

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
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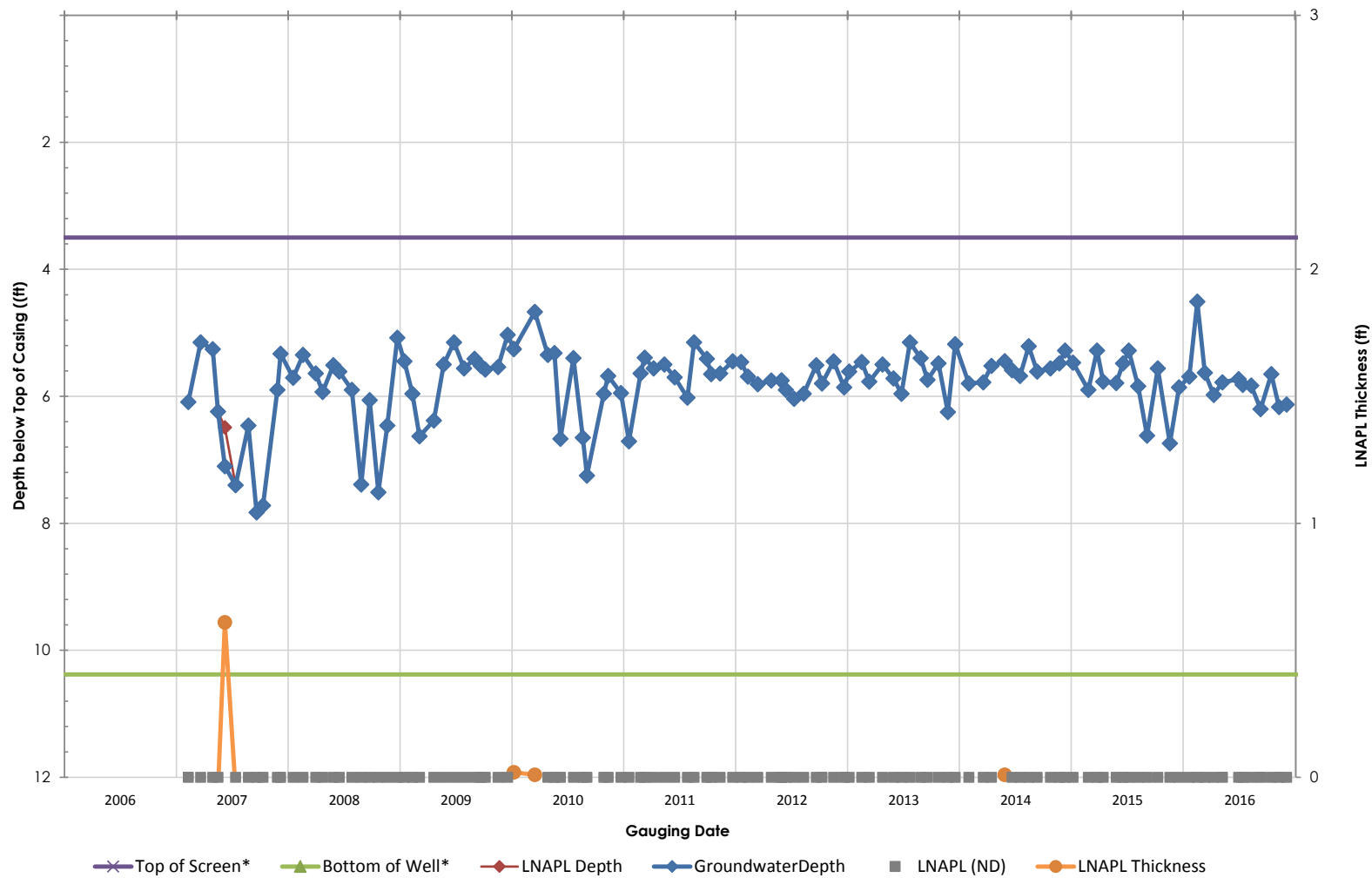
Figure/Well No.

TP-119

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

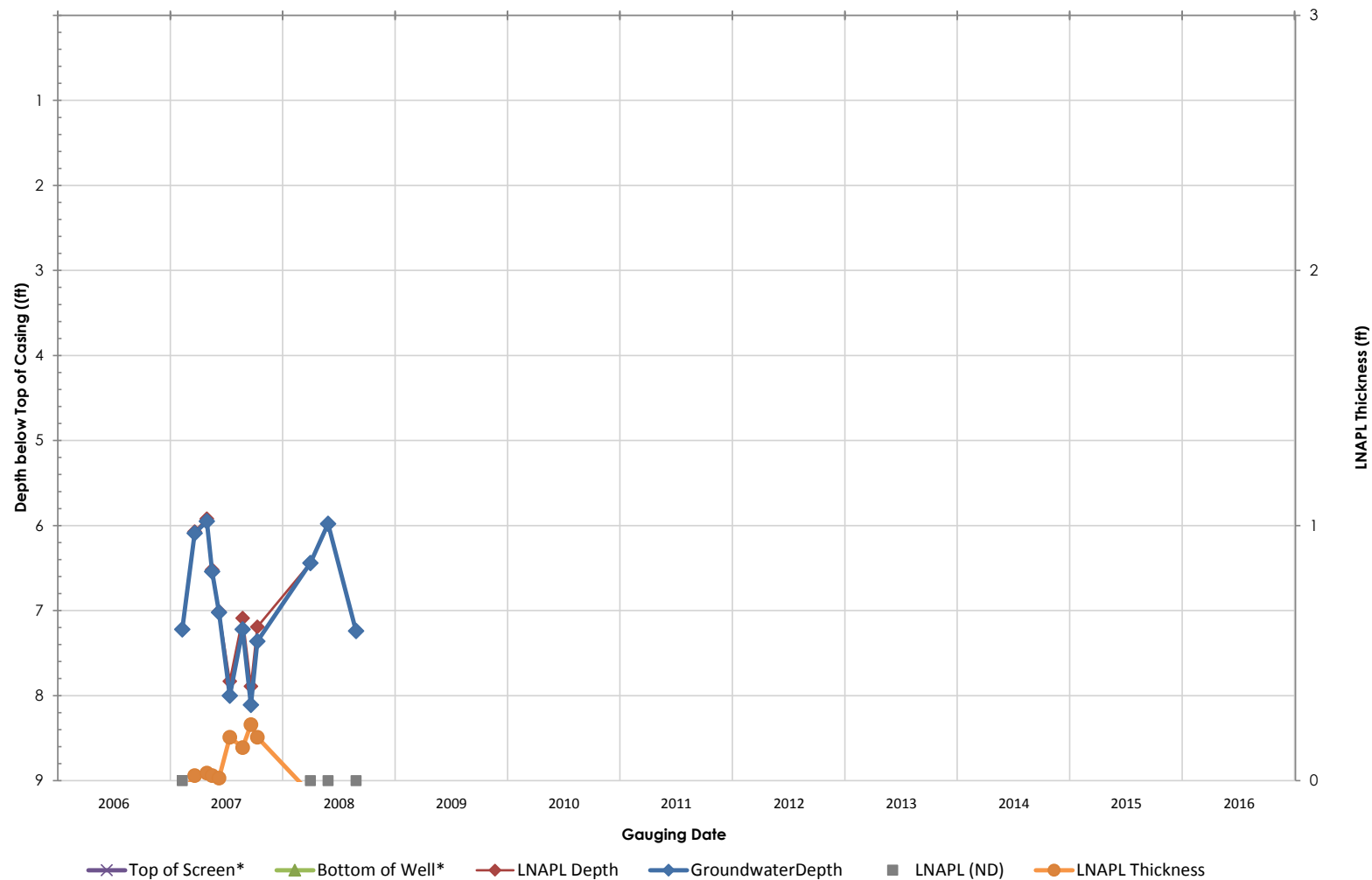
TP-120

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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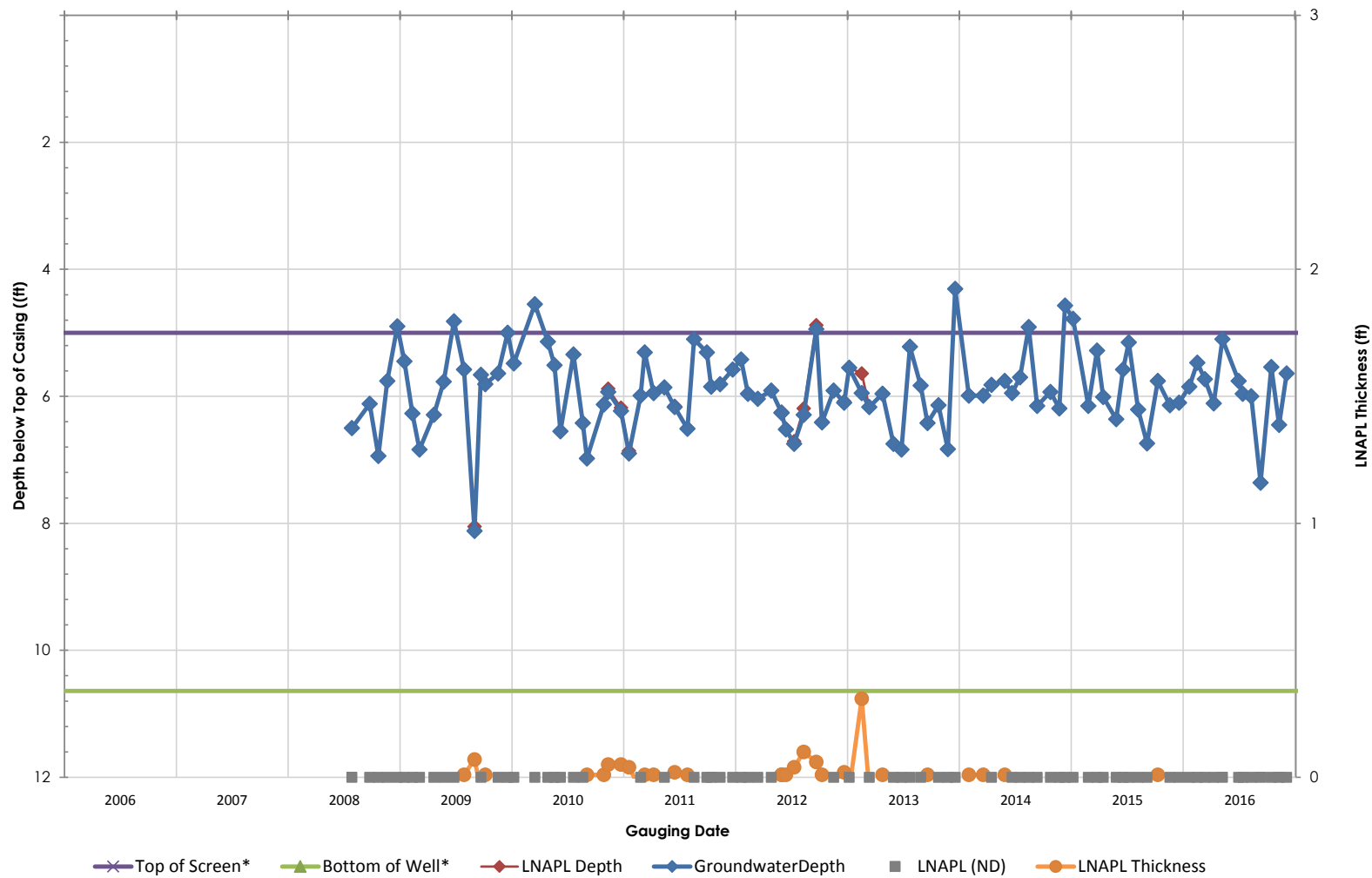
Figure/Well No.

TP-121

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



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AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

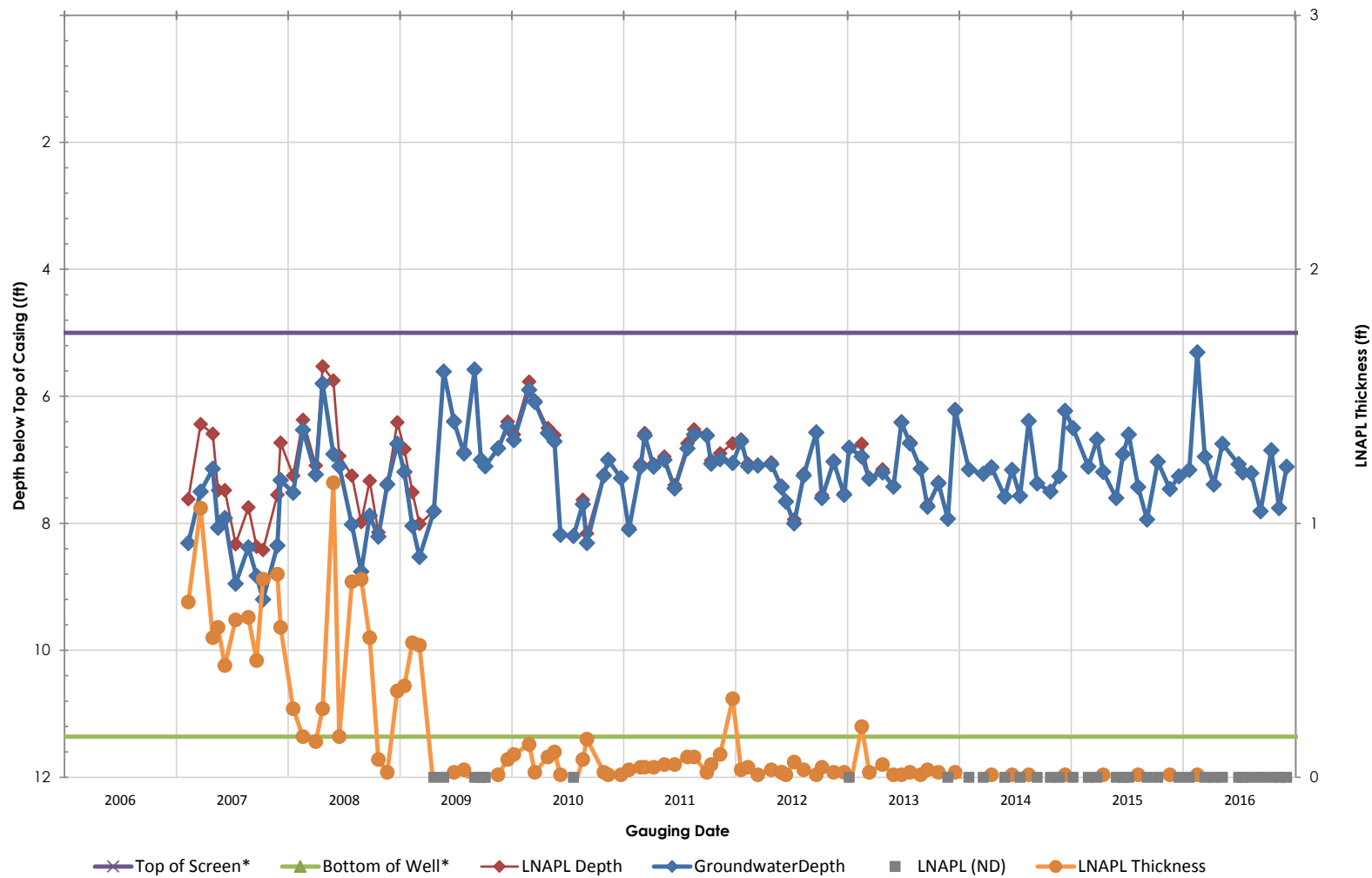
TP-121A

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

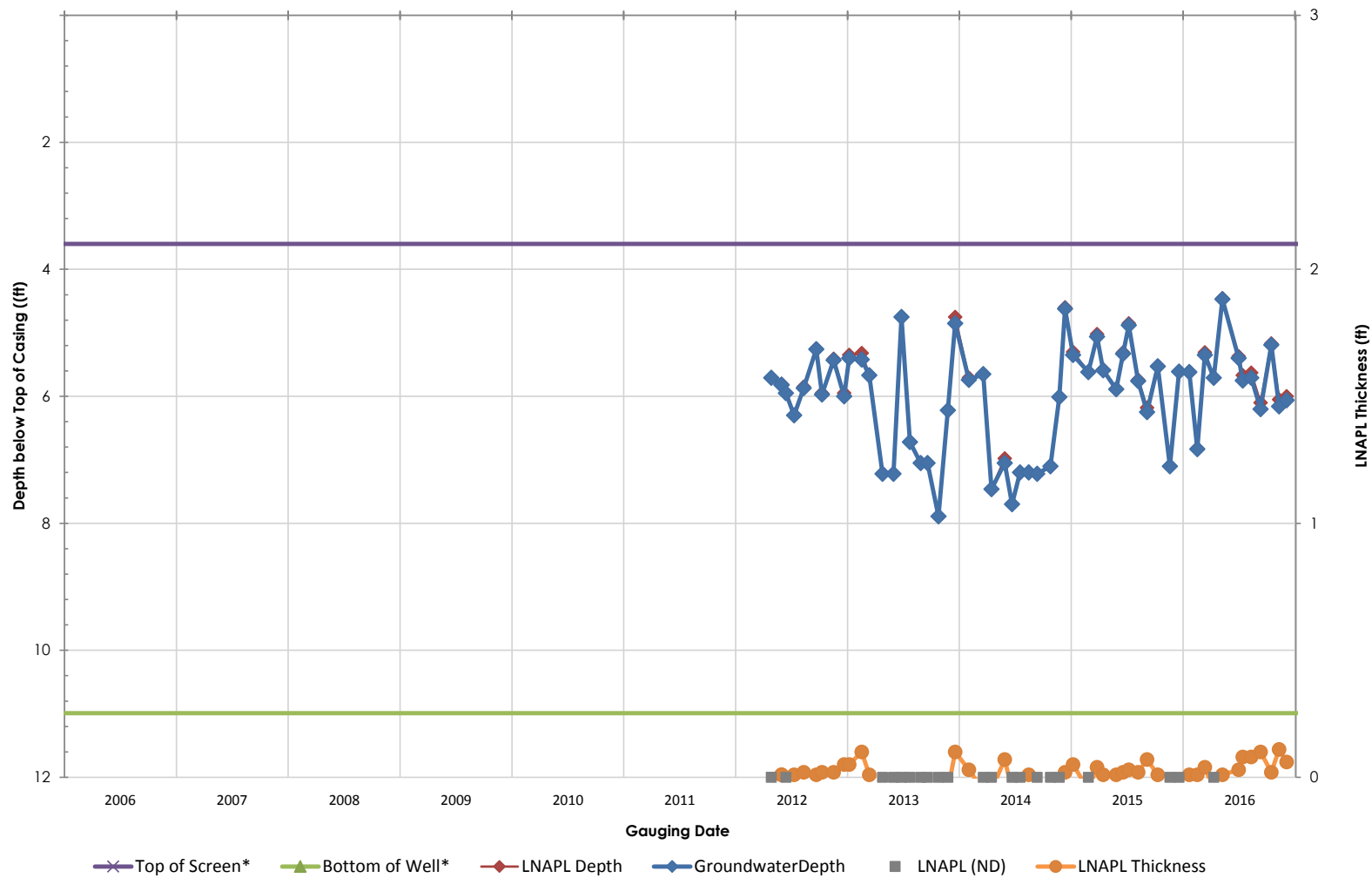
TP-122

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
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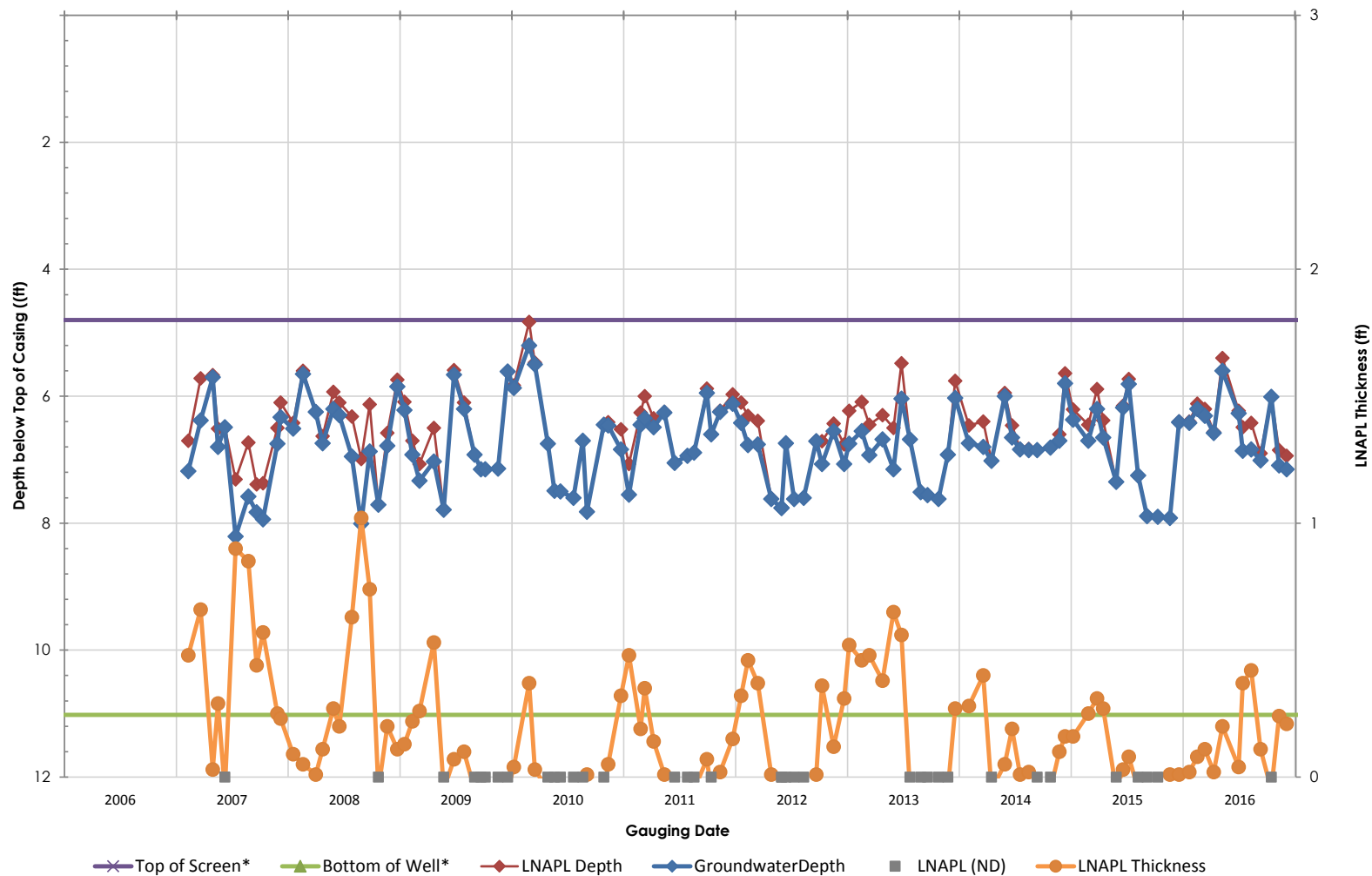
Figure/Well No.

TP-122A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

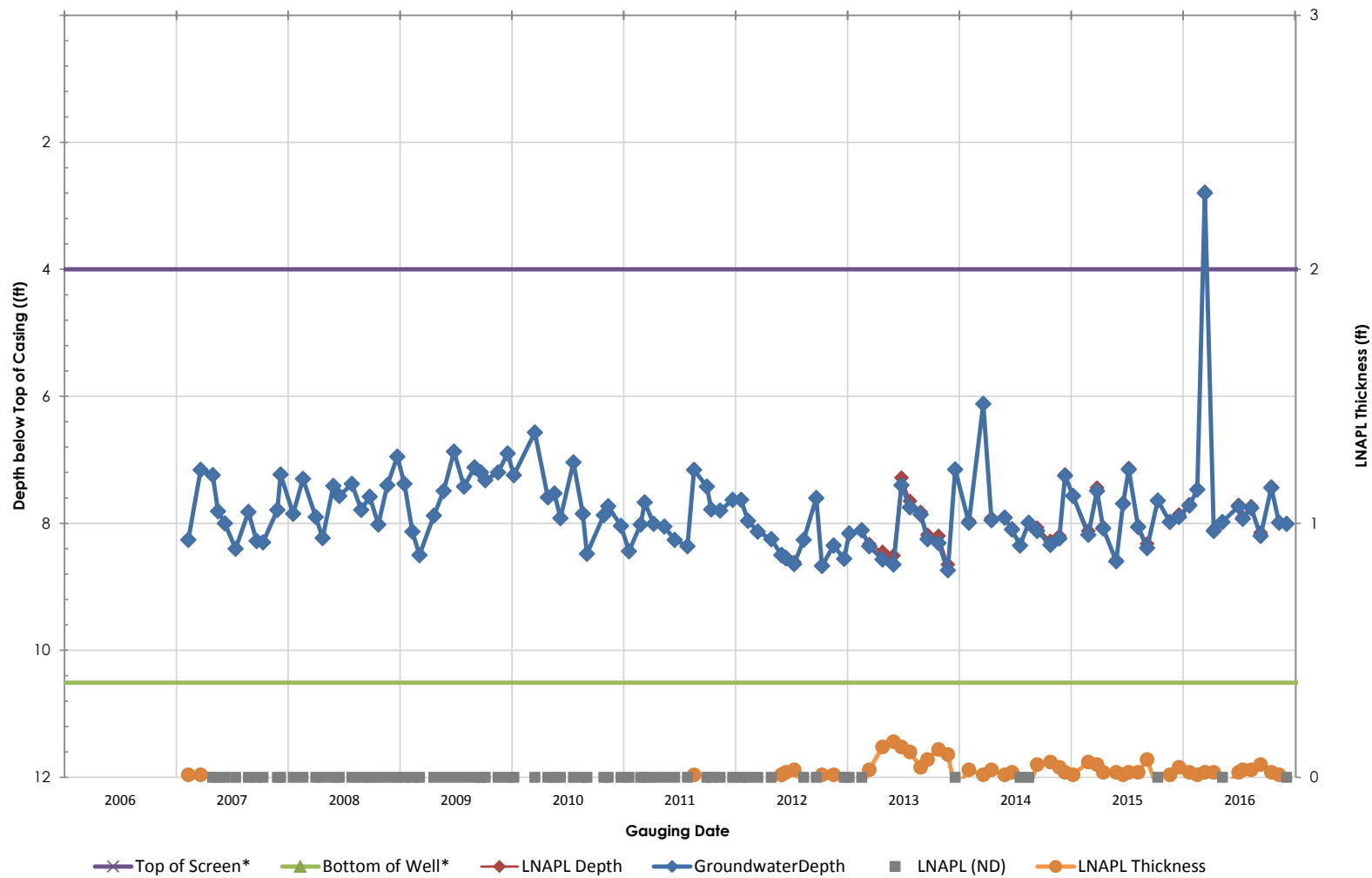
TP-123

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

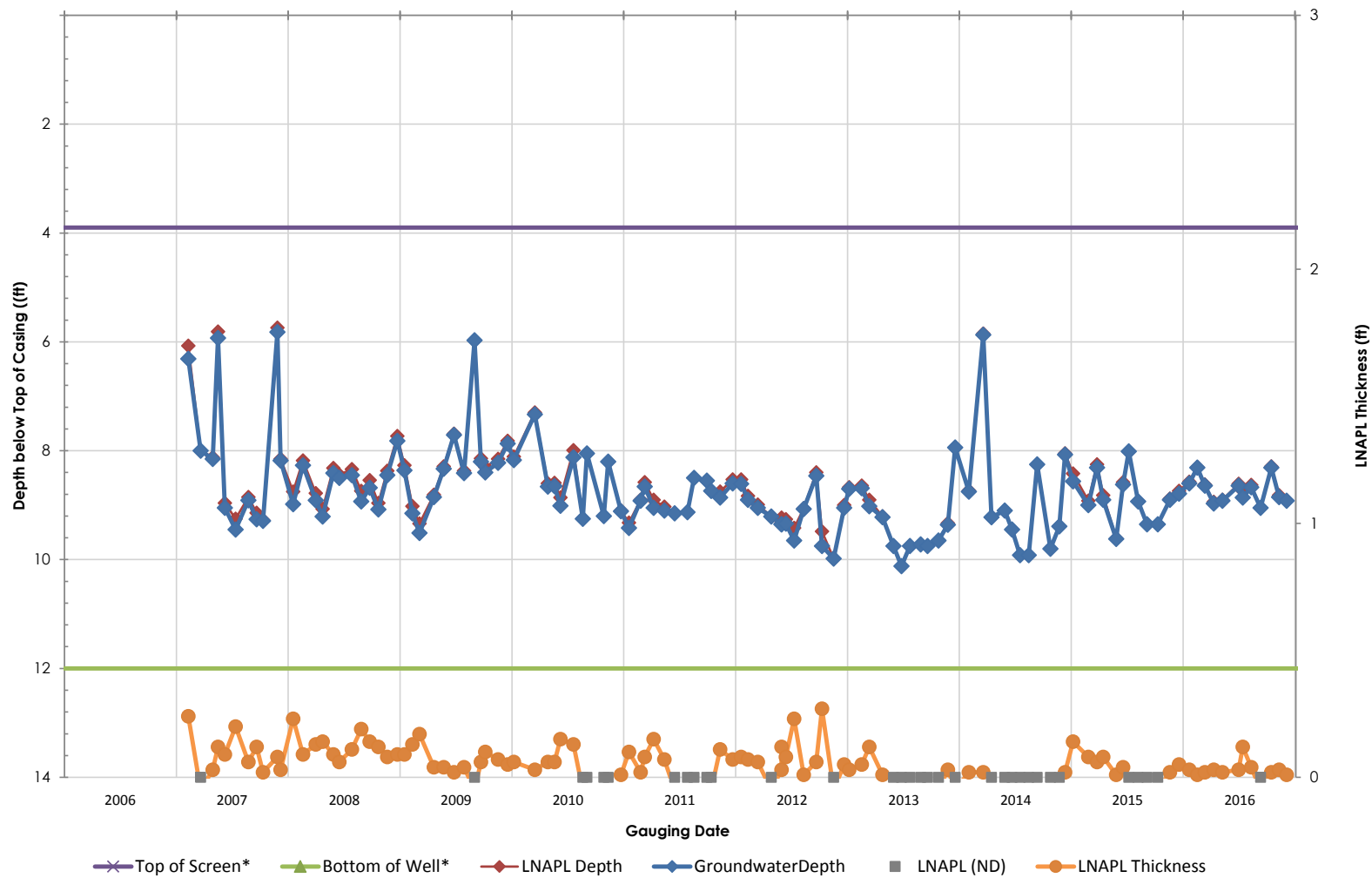
TP-124

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

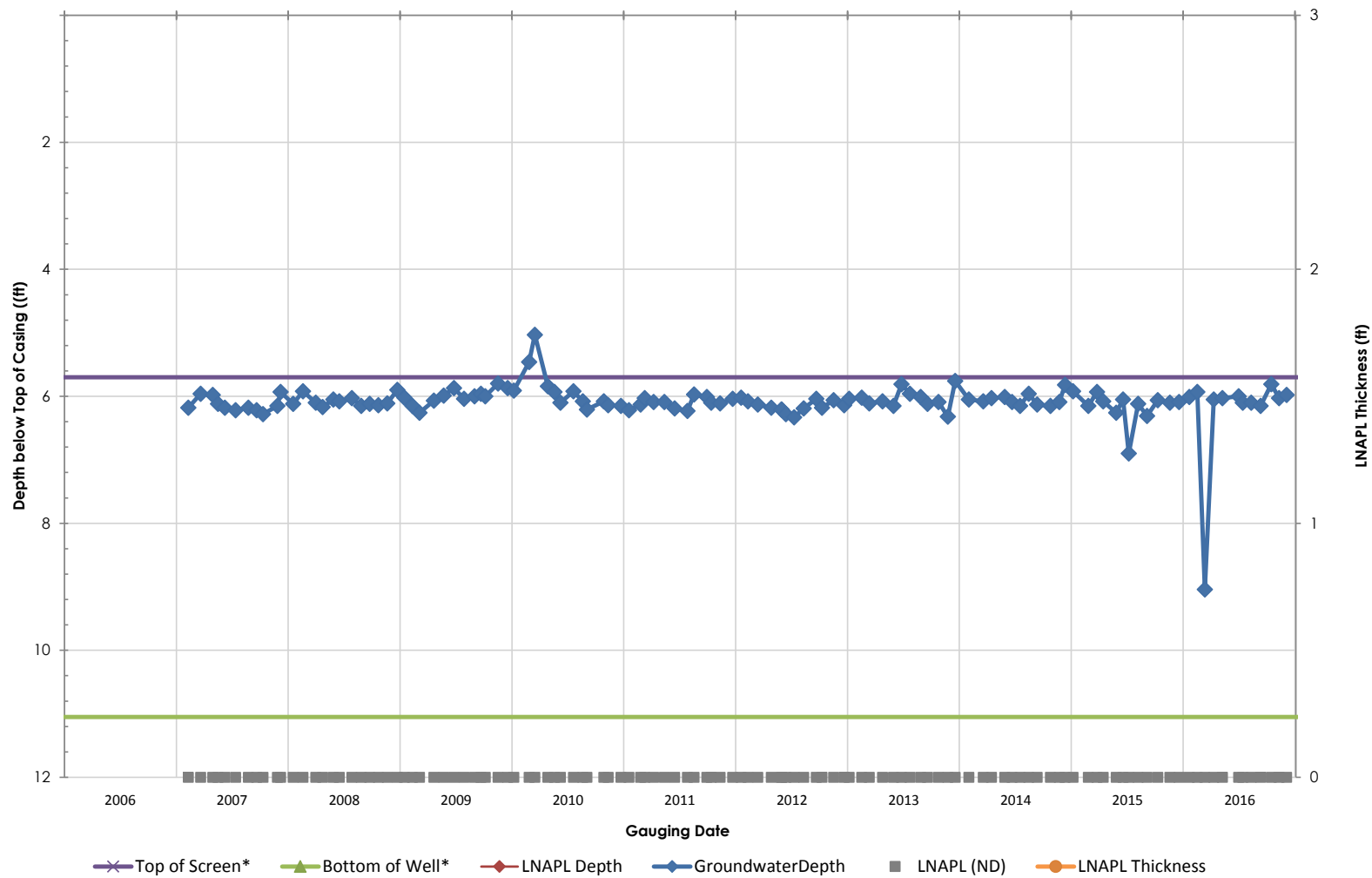
TP-125

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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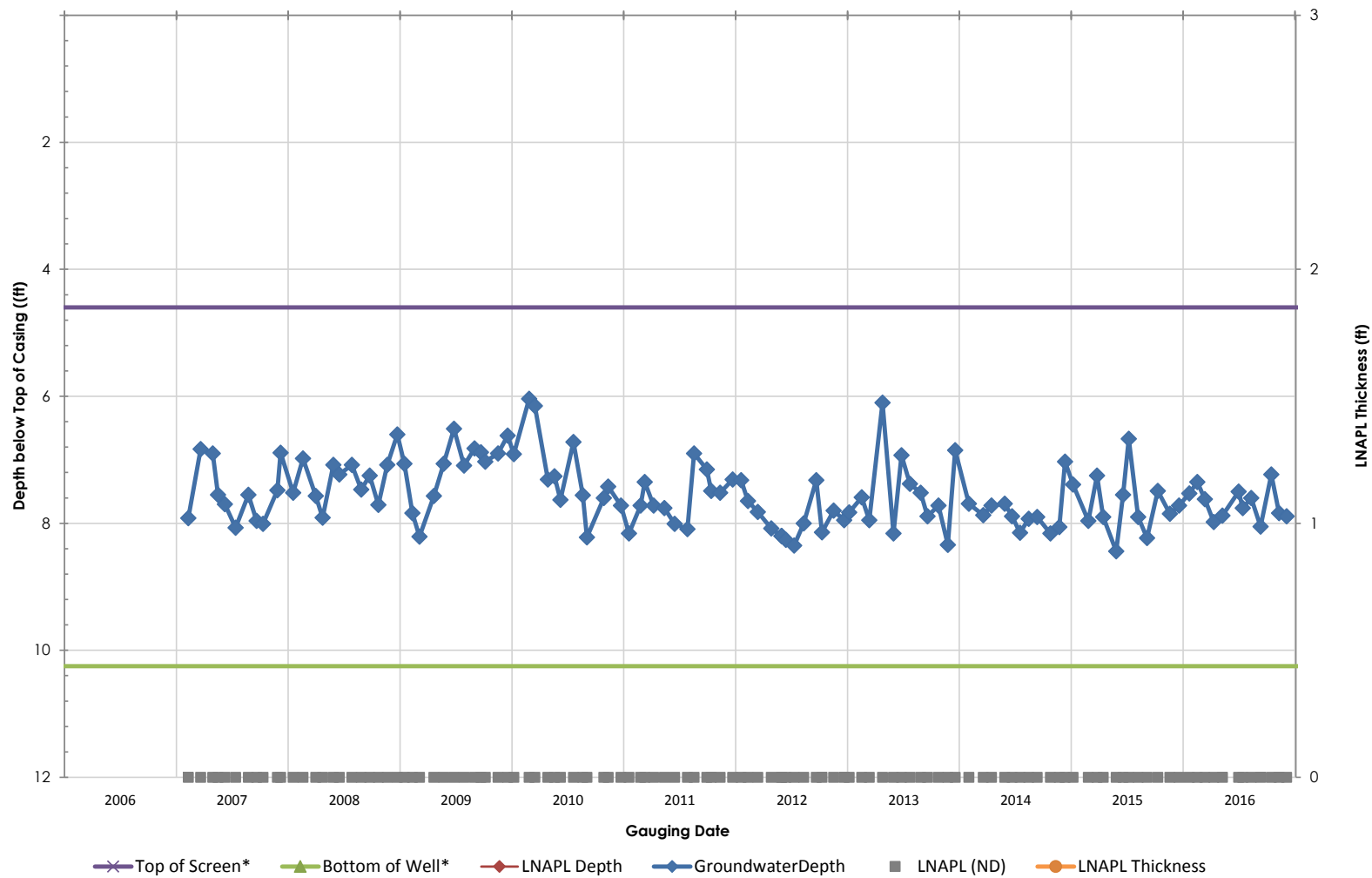
Figure/Well No.

TP-126

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

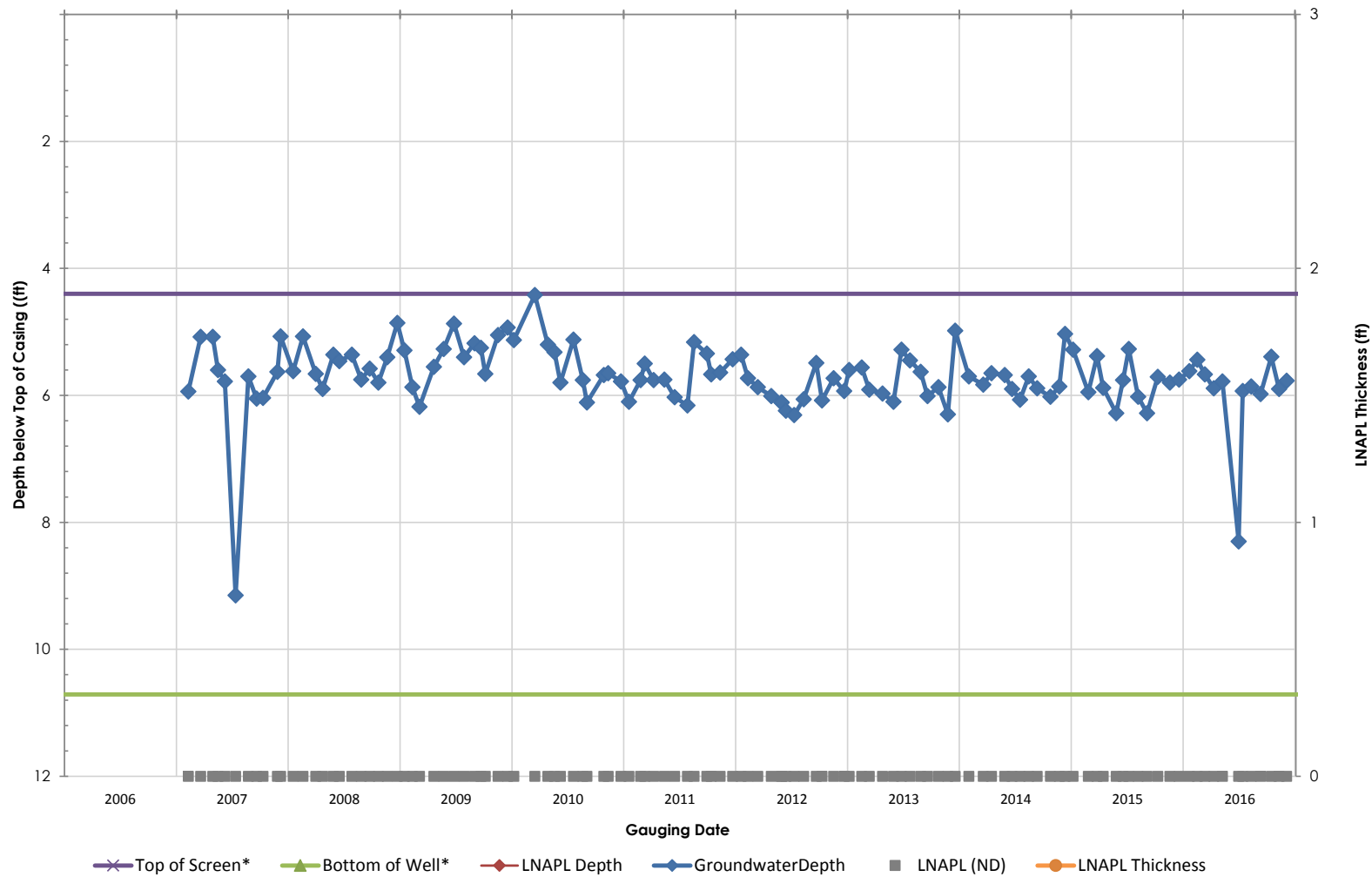
Figure/Well No.

TP-127

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

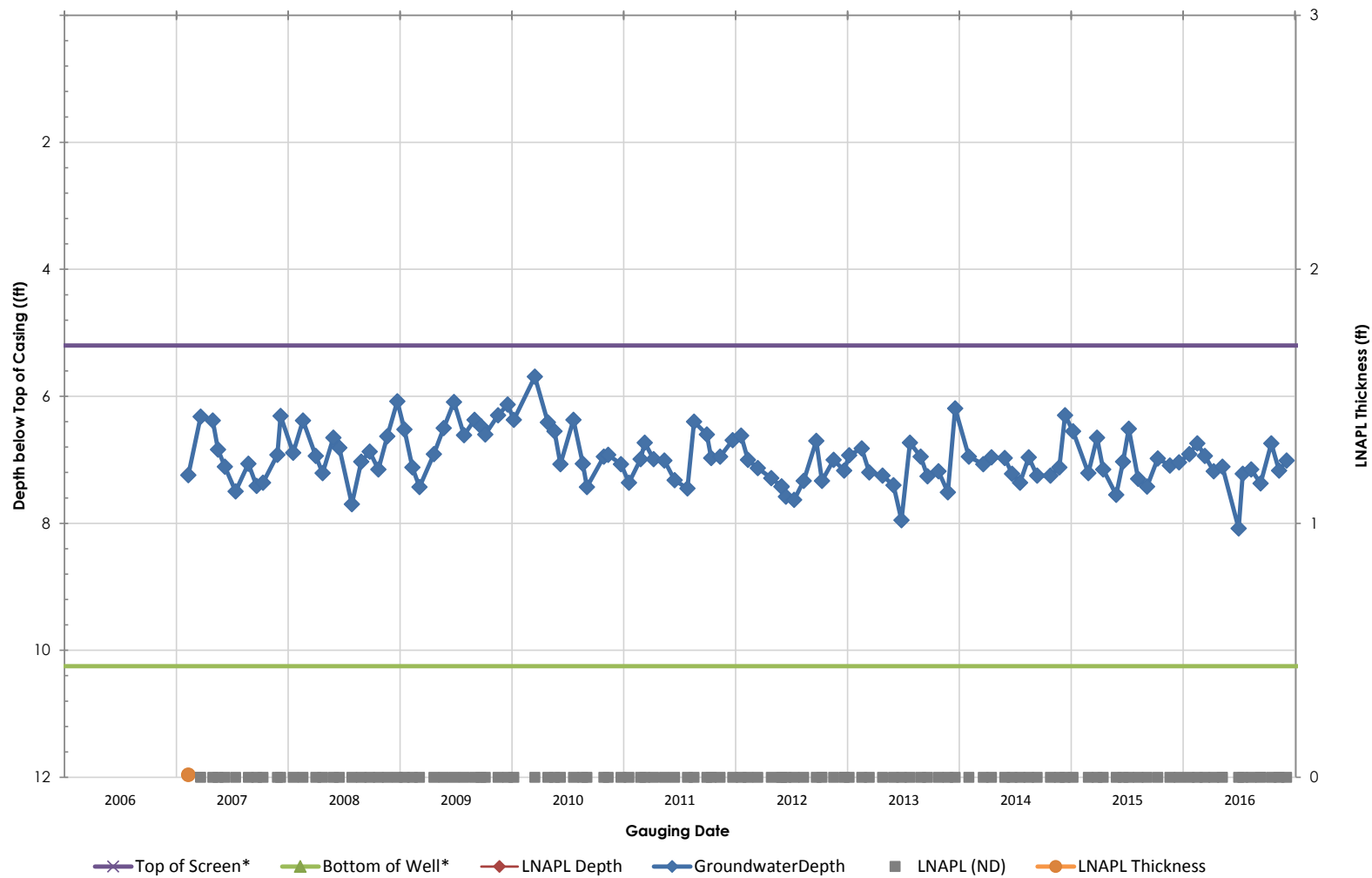
Figure/Well No.

TP-128

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

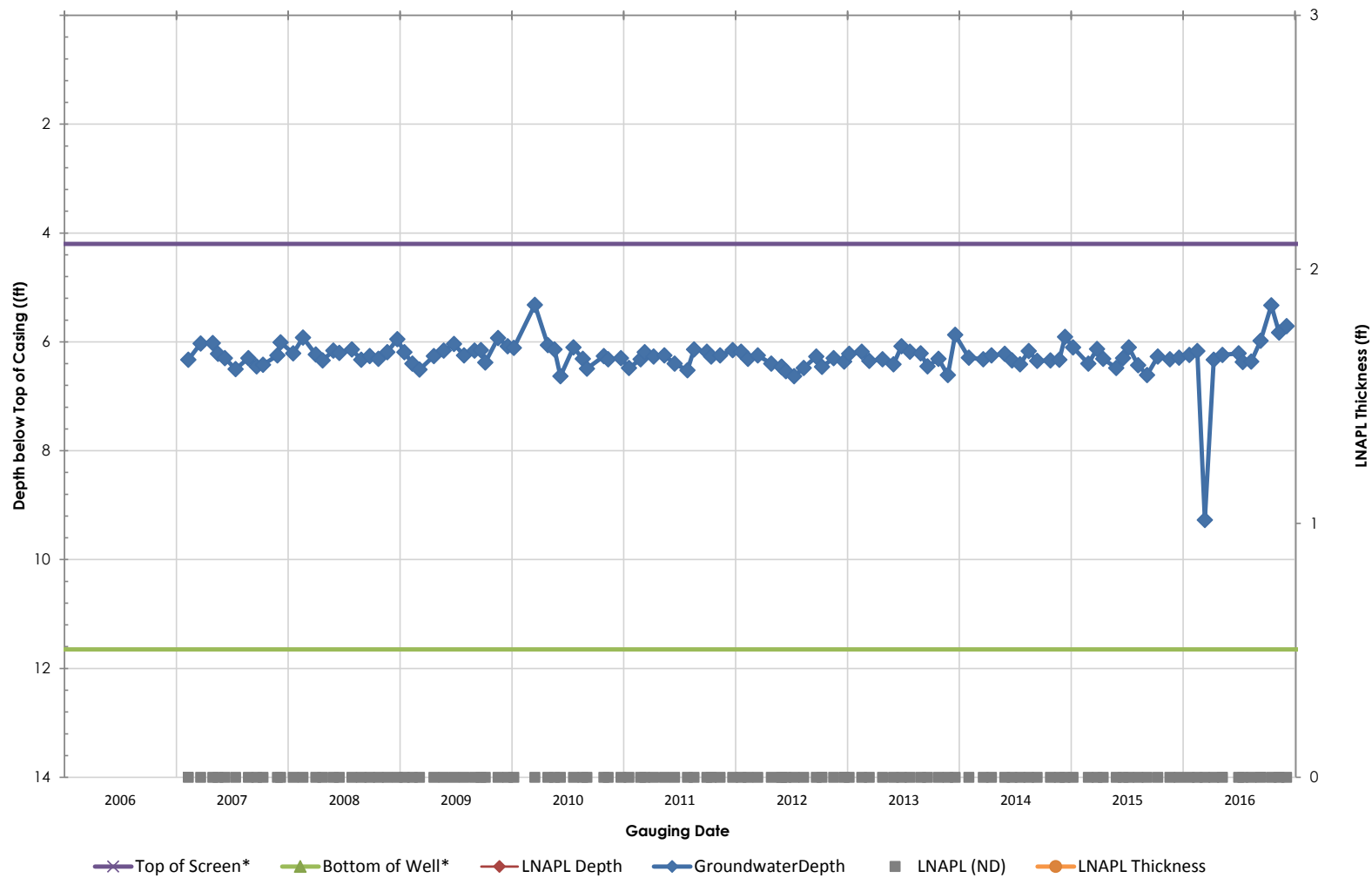
Figure/Well No.

TP-129

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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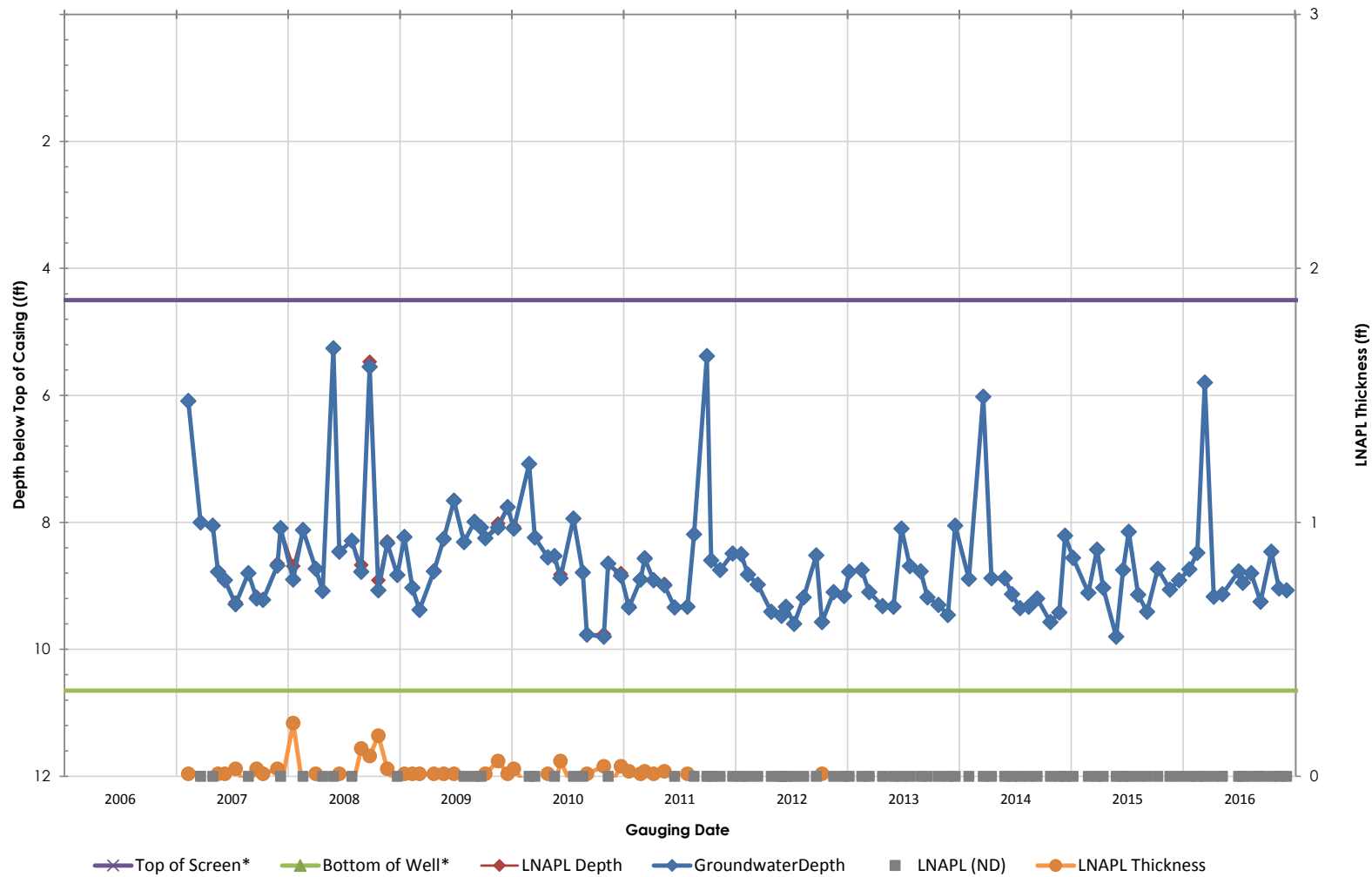
Figure/Well No.

TP-130

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

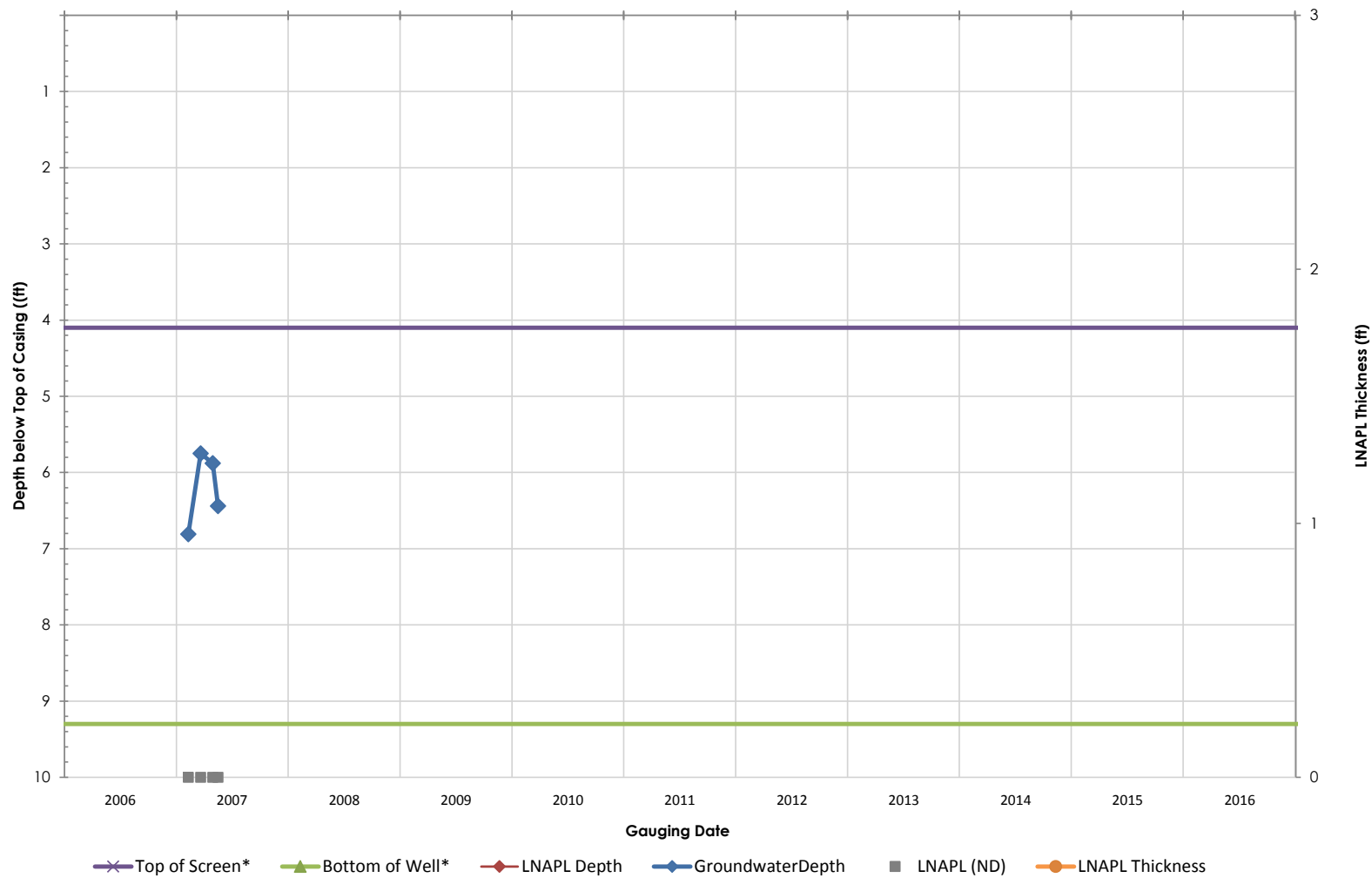
Figure/Well No.

TP-131

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

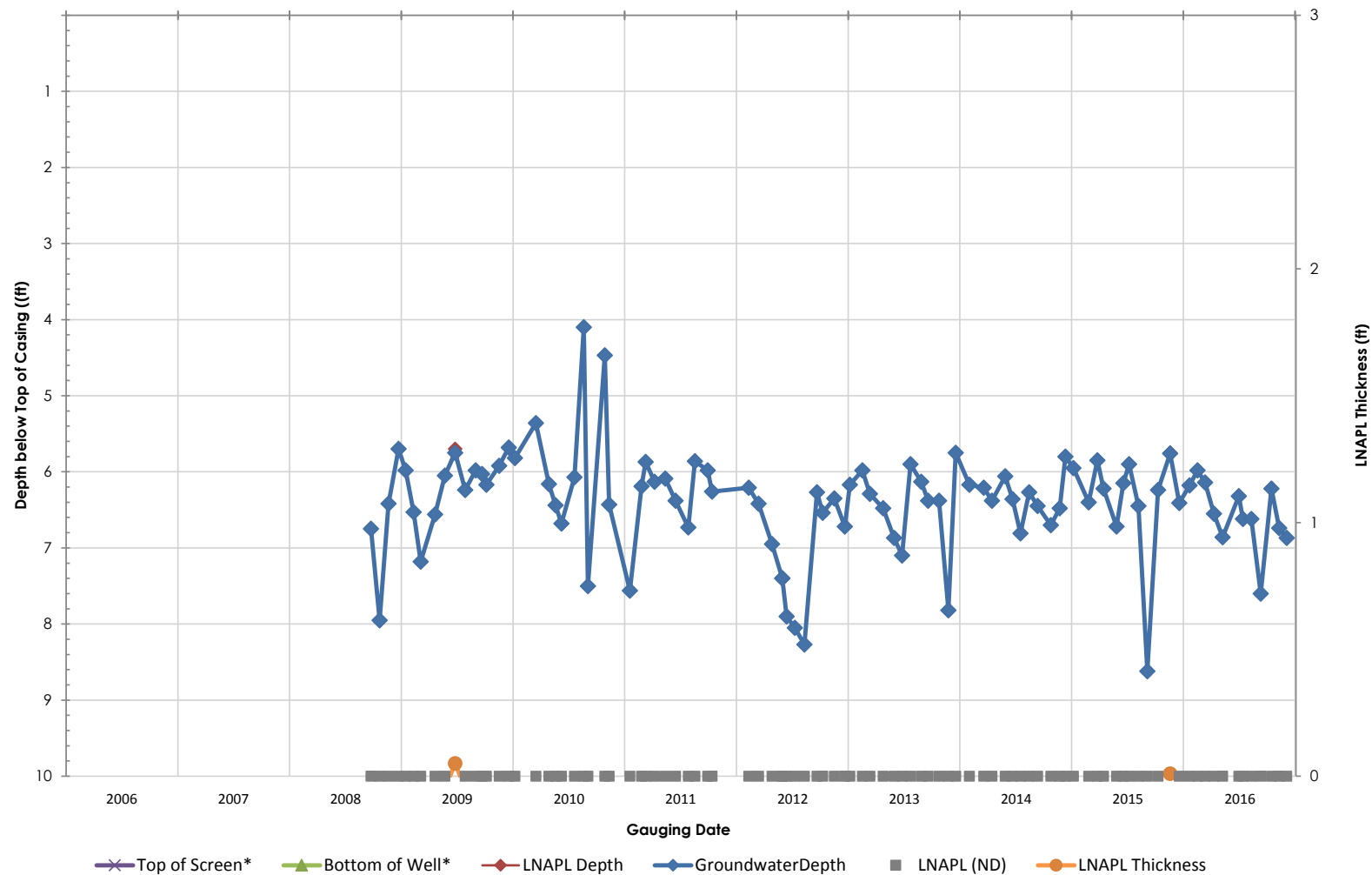
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

TP-132

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

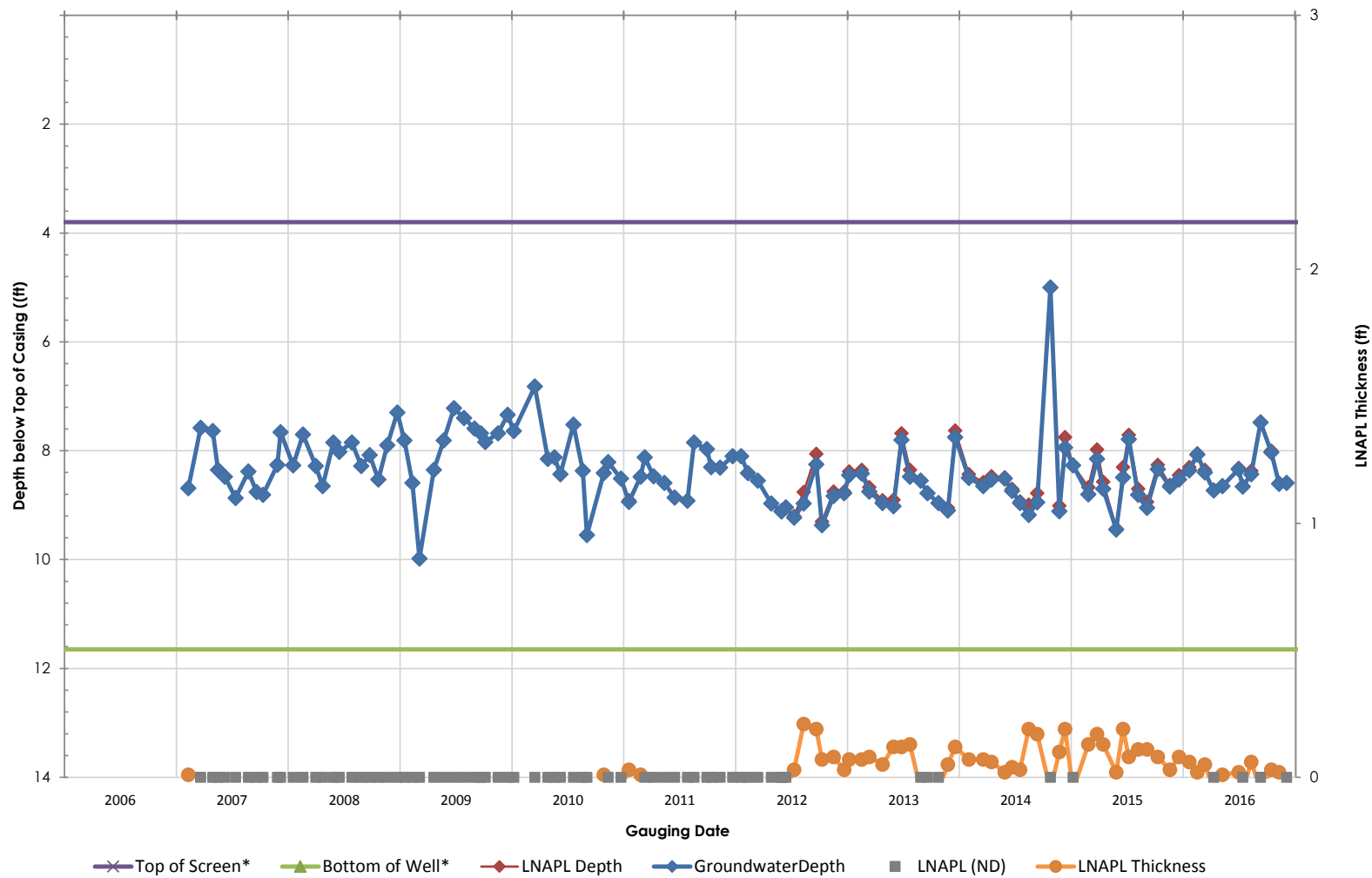
Figure/Well No.

TP-132A

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

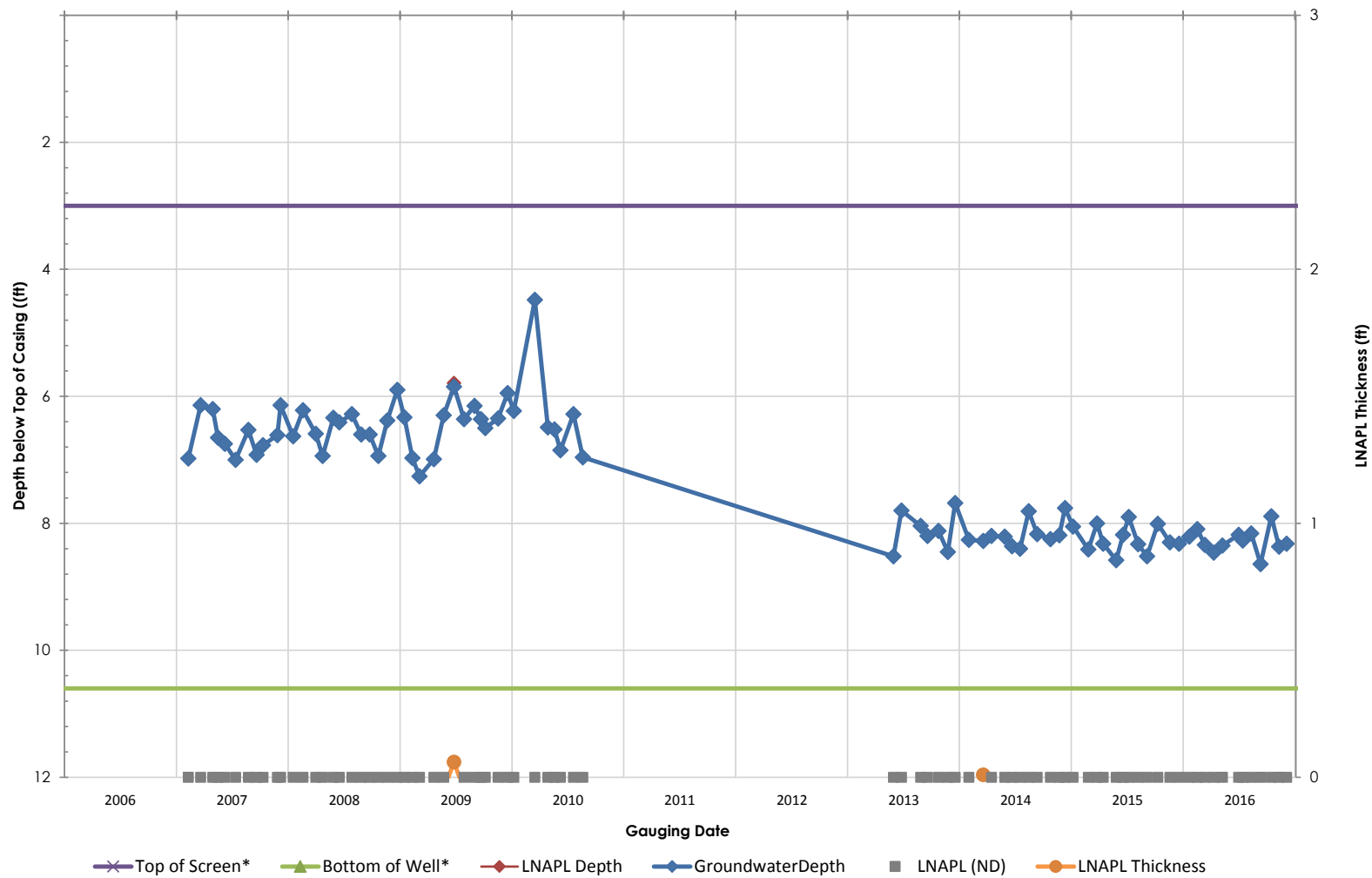
TP-133

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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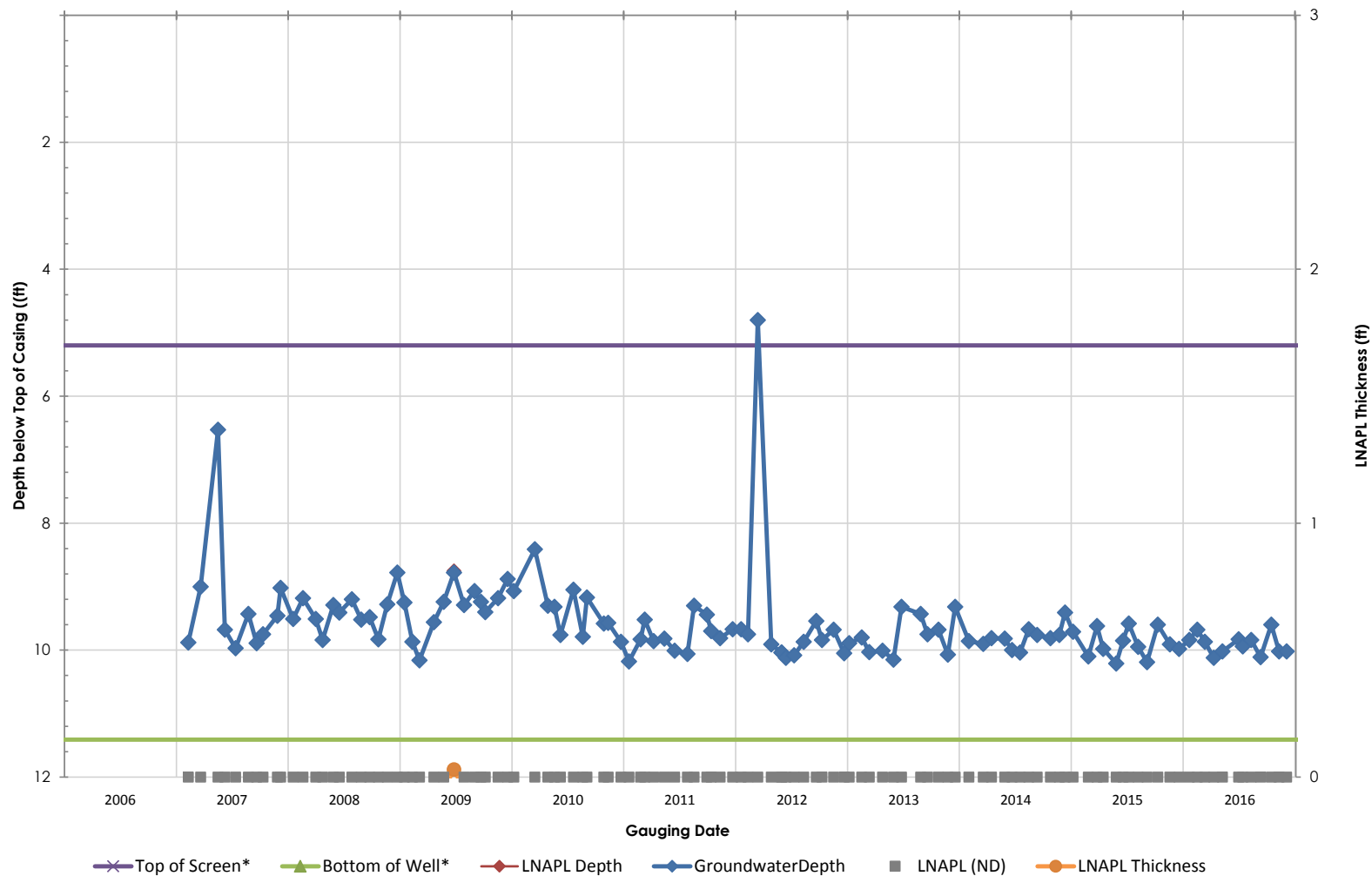
Figure/Well No.

TP-134

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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Figure/Well No.

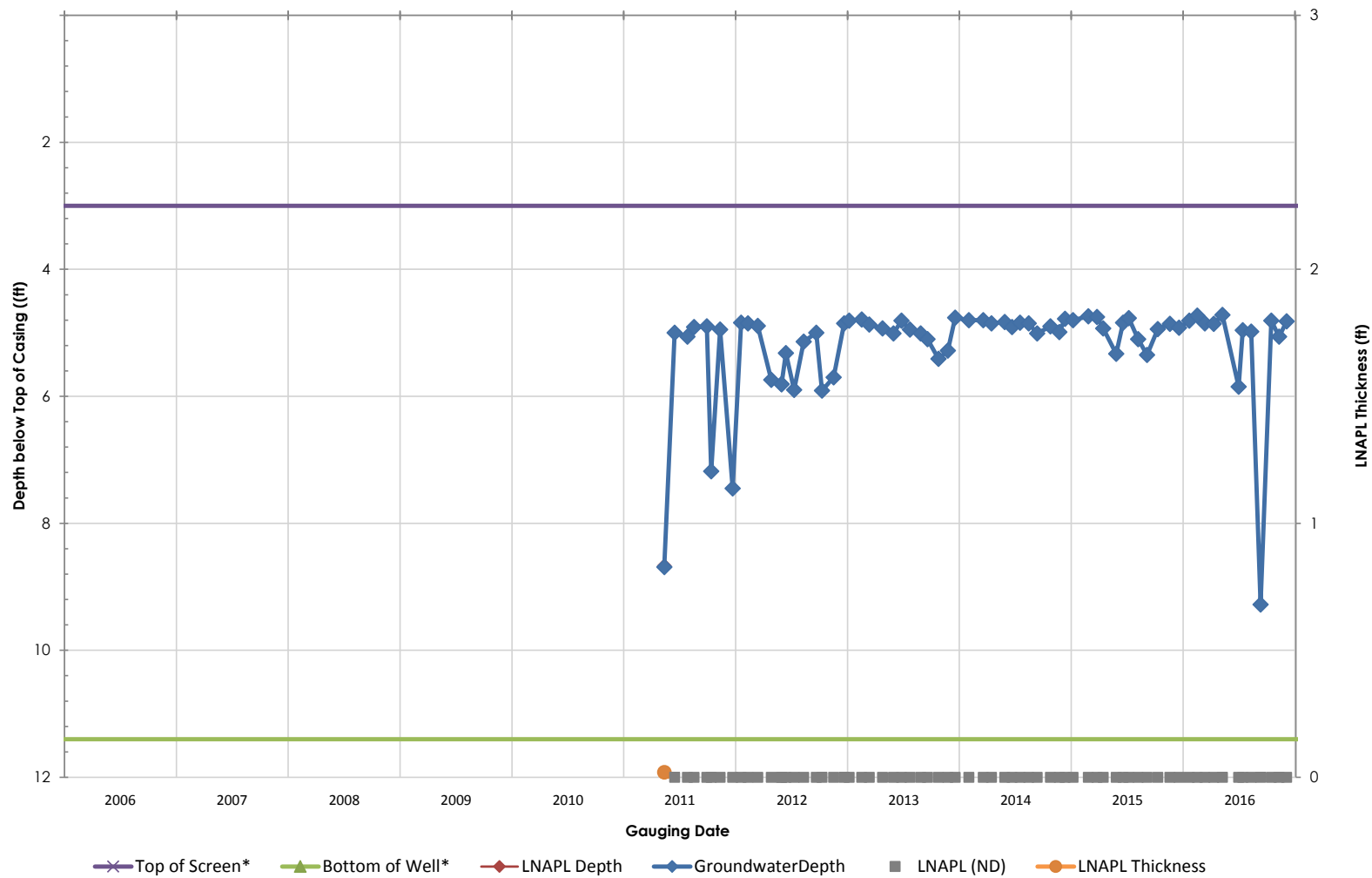
TP-135

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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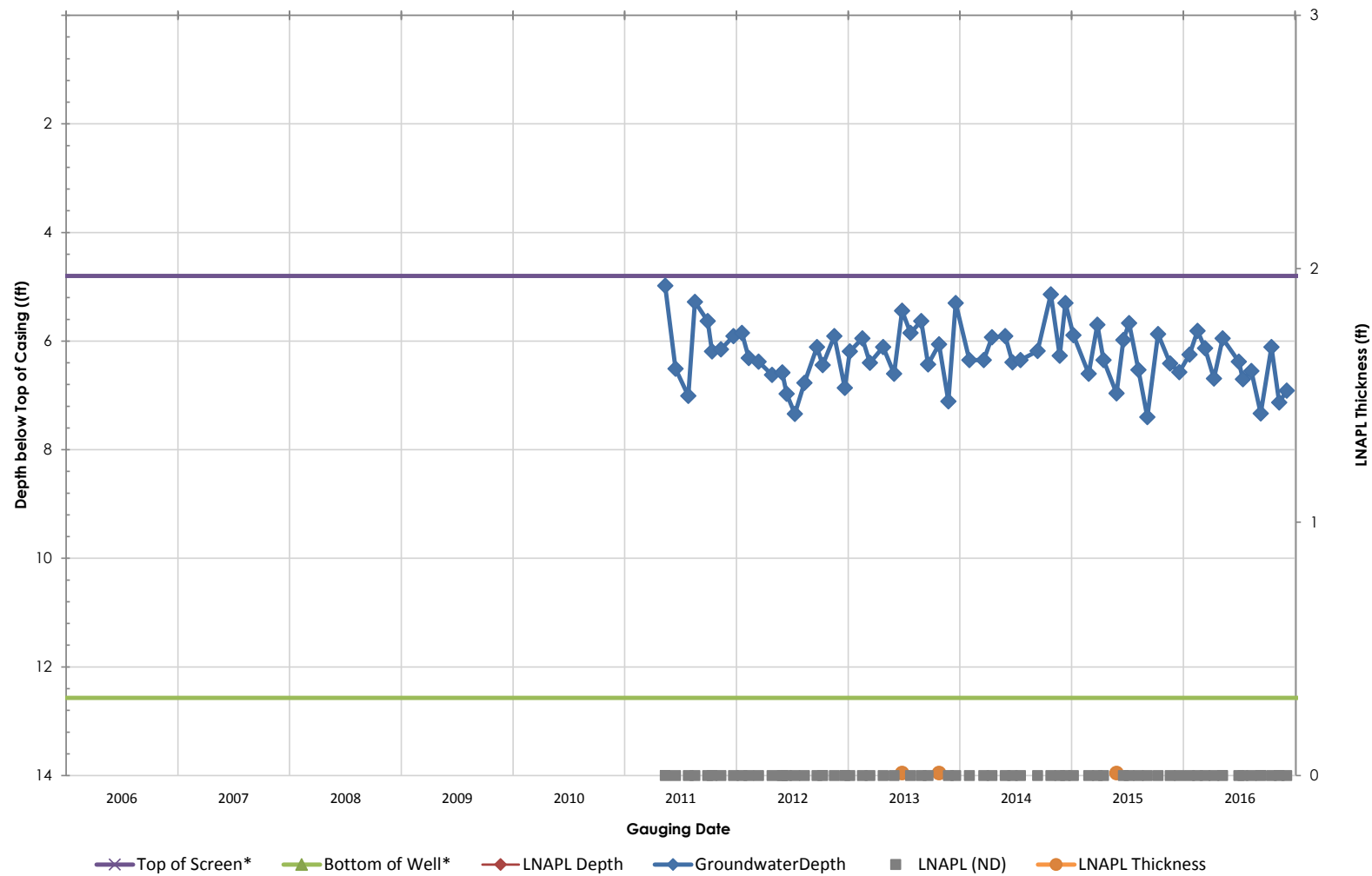
Figure/Well No.

TP-136

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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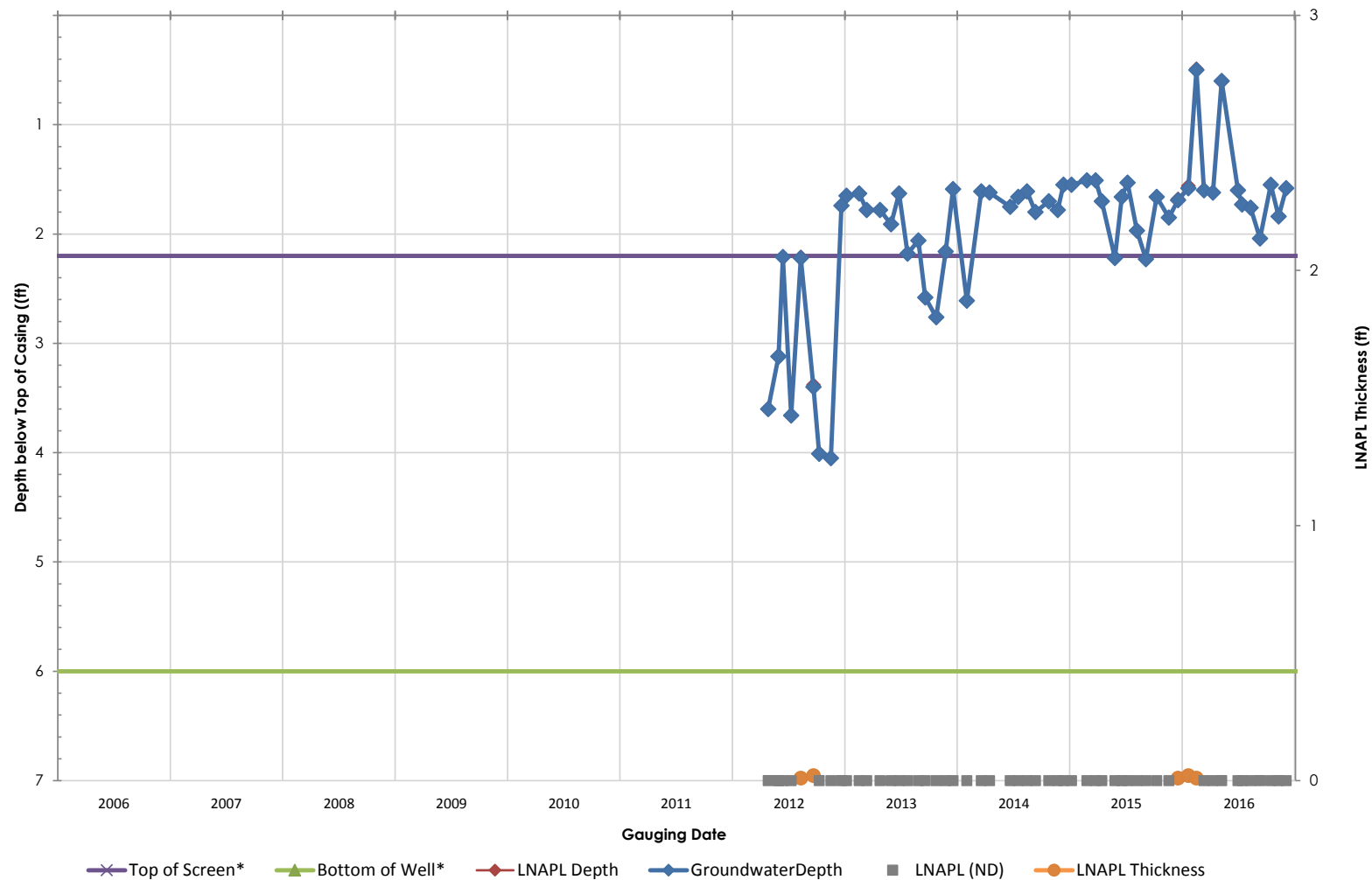
Figure/Well No.

TP-137

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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Figure/Well No.

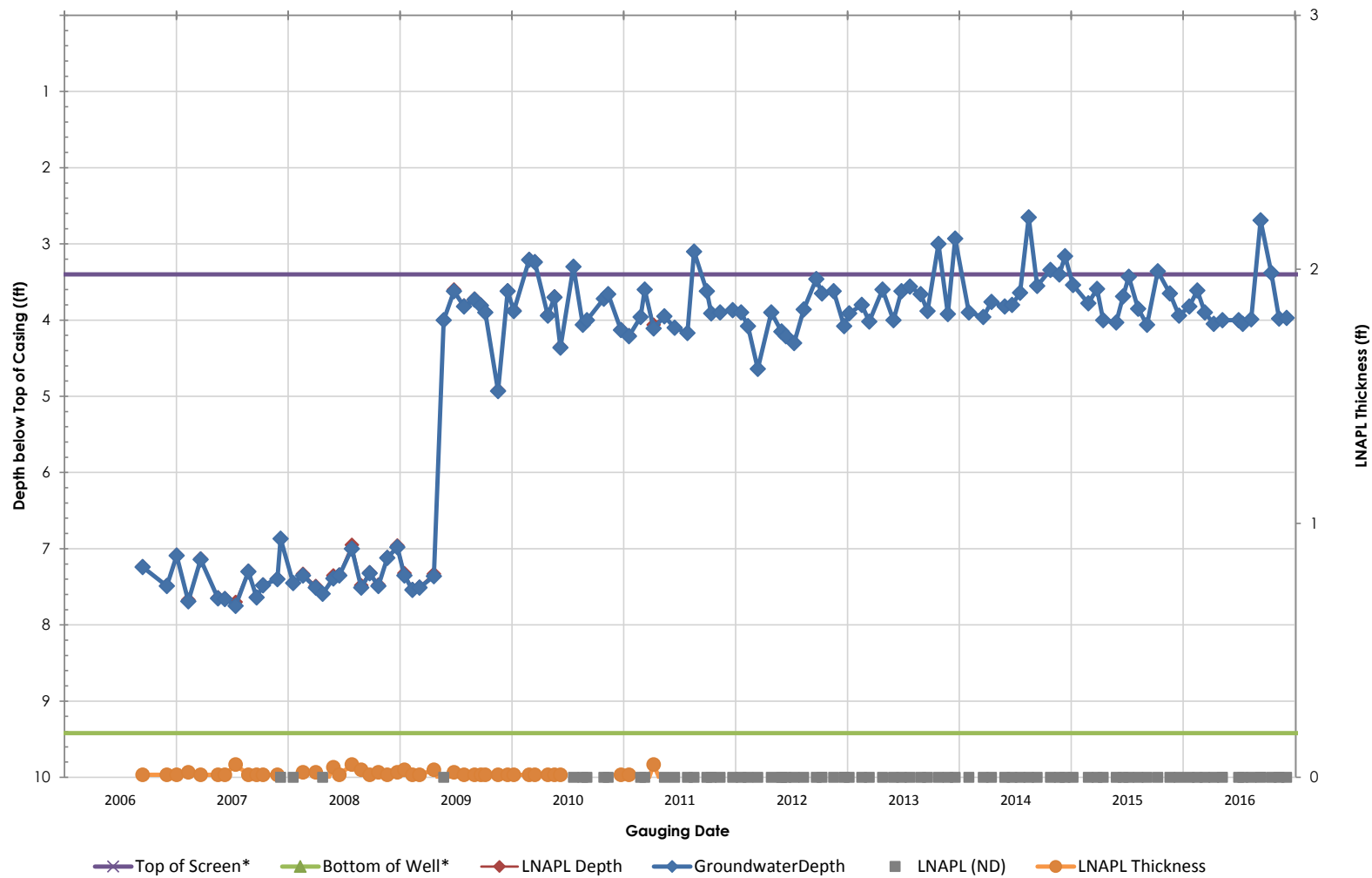
TP-138

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

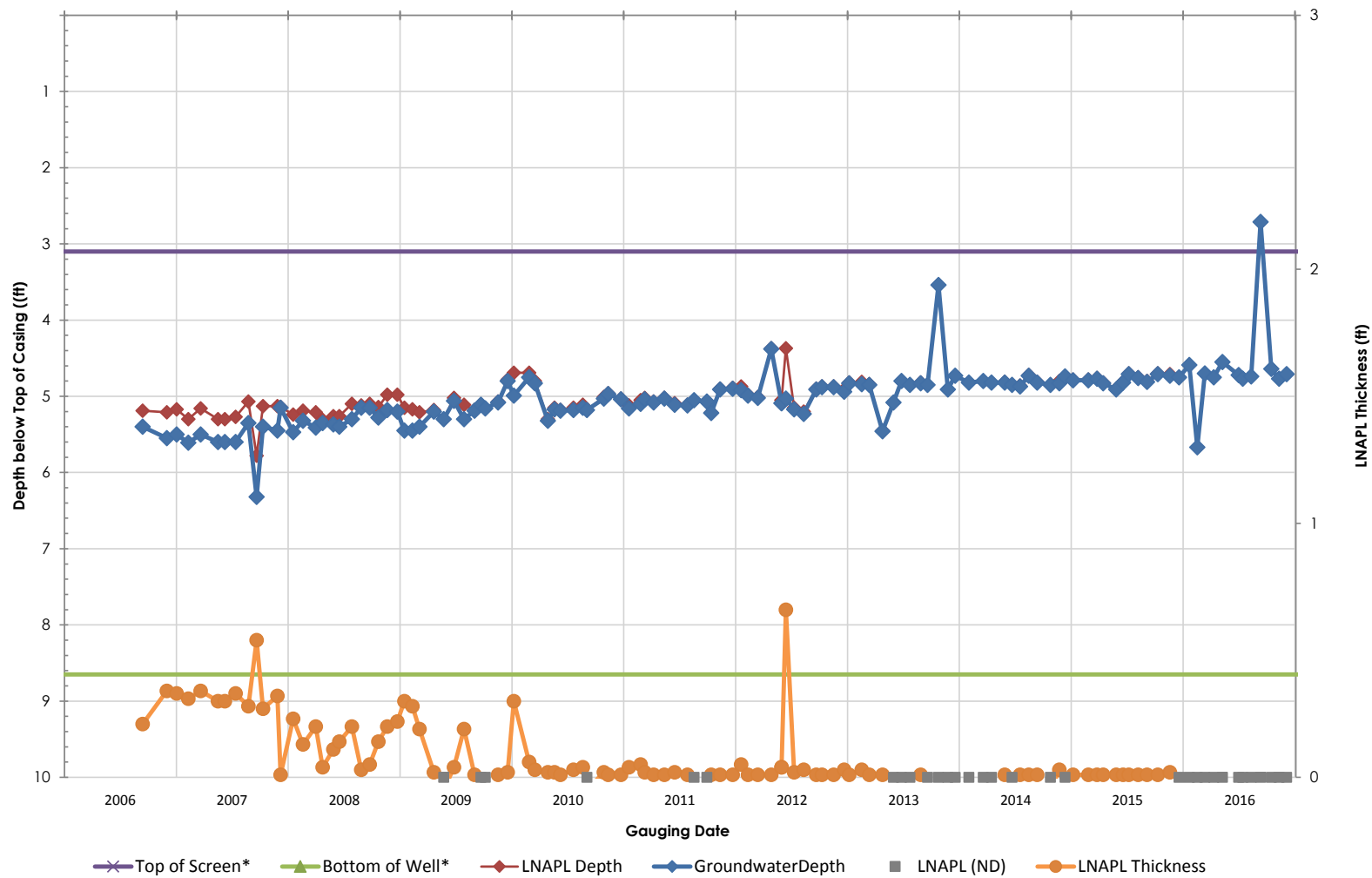
WD-A

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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Figure/Well No.

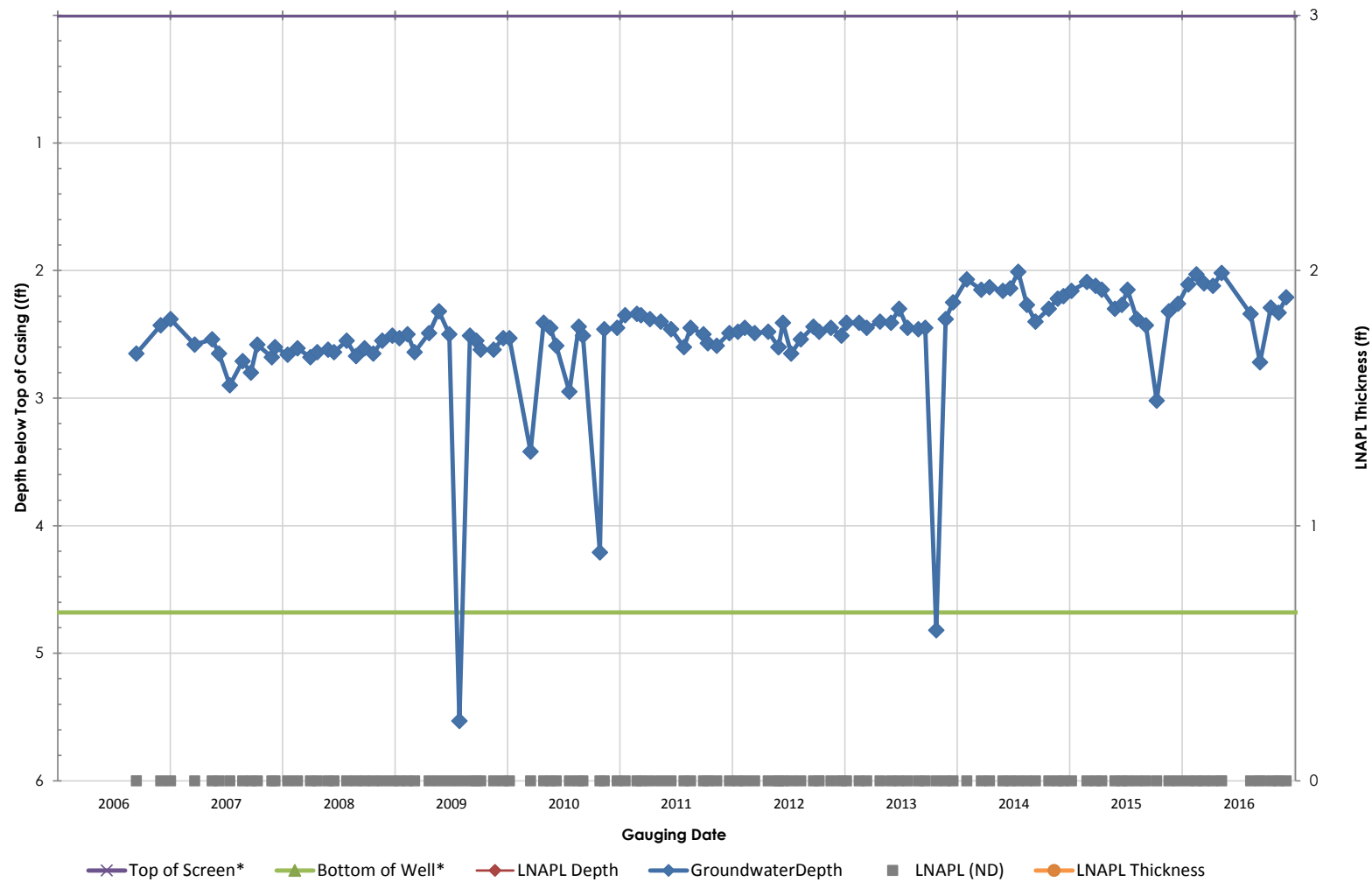
WD-B

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

WD-C

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

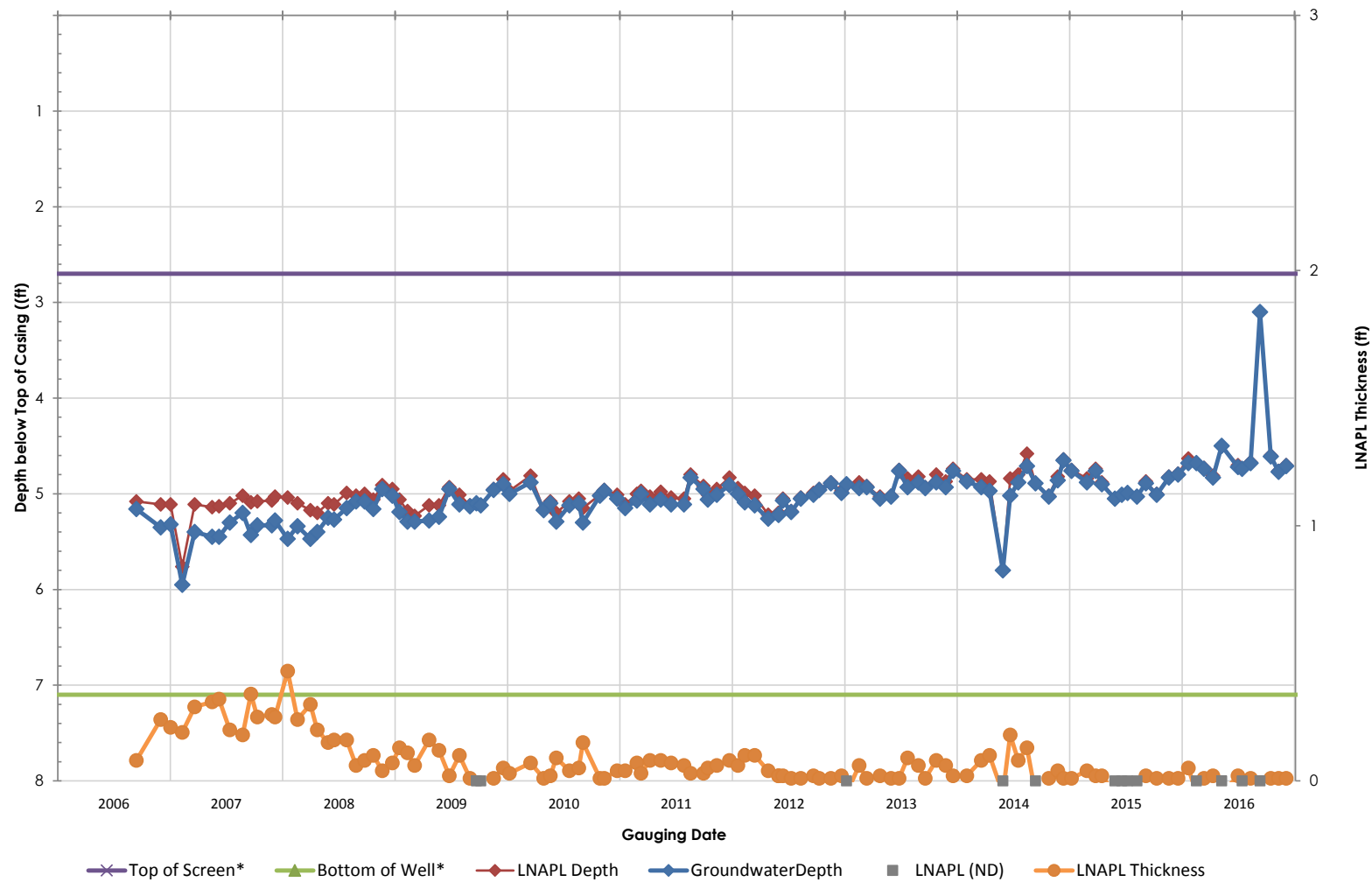
WD-D

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

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WILMINGTON, DELAWARE

Figure/Well No.

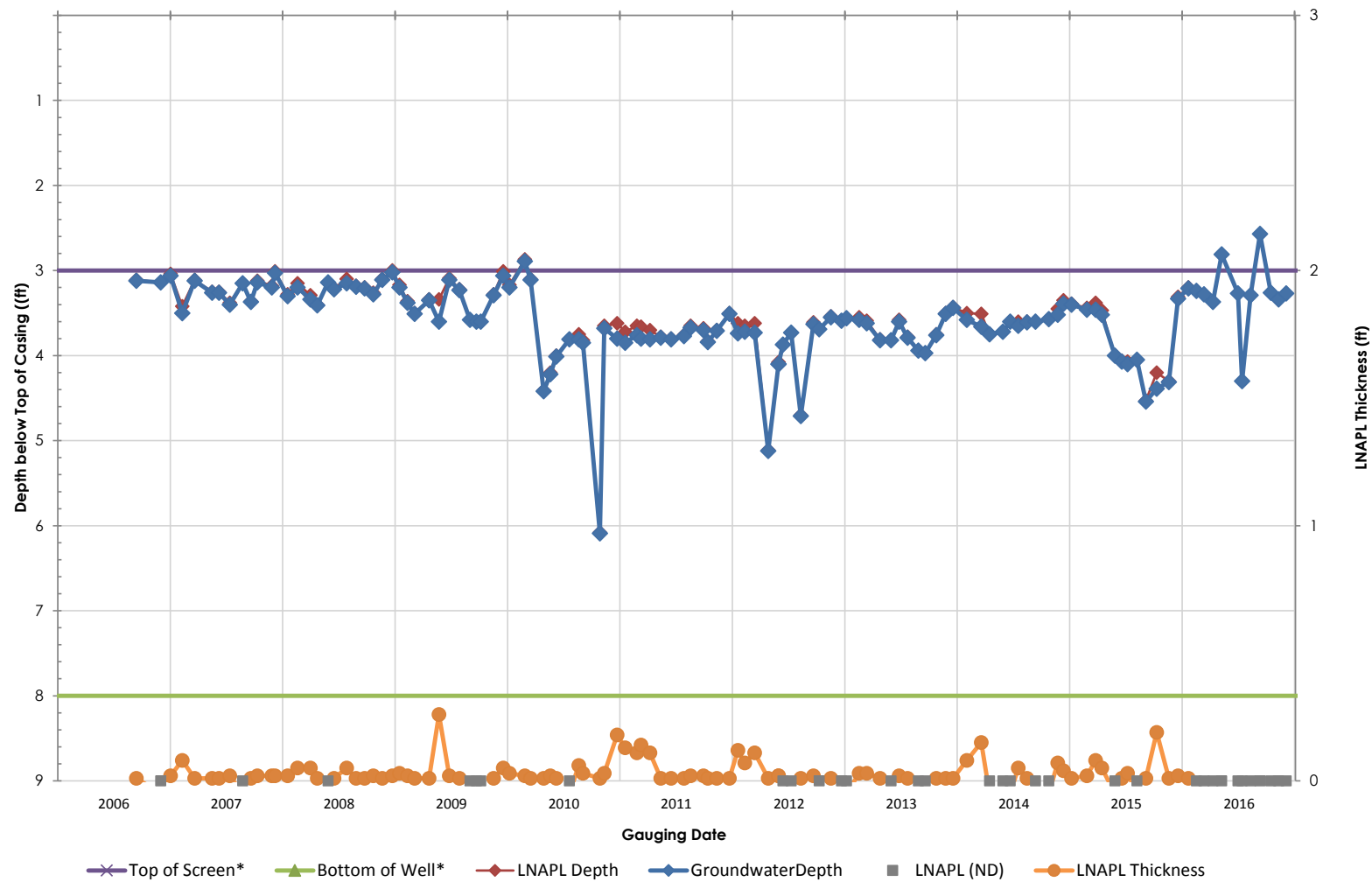
WD-E

Title

**Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval**



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
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WILMINGTON, DELAWARE

Figure/Well No.

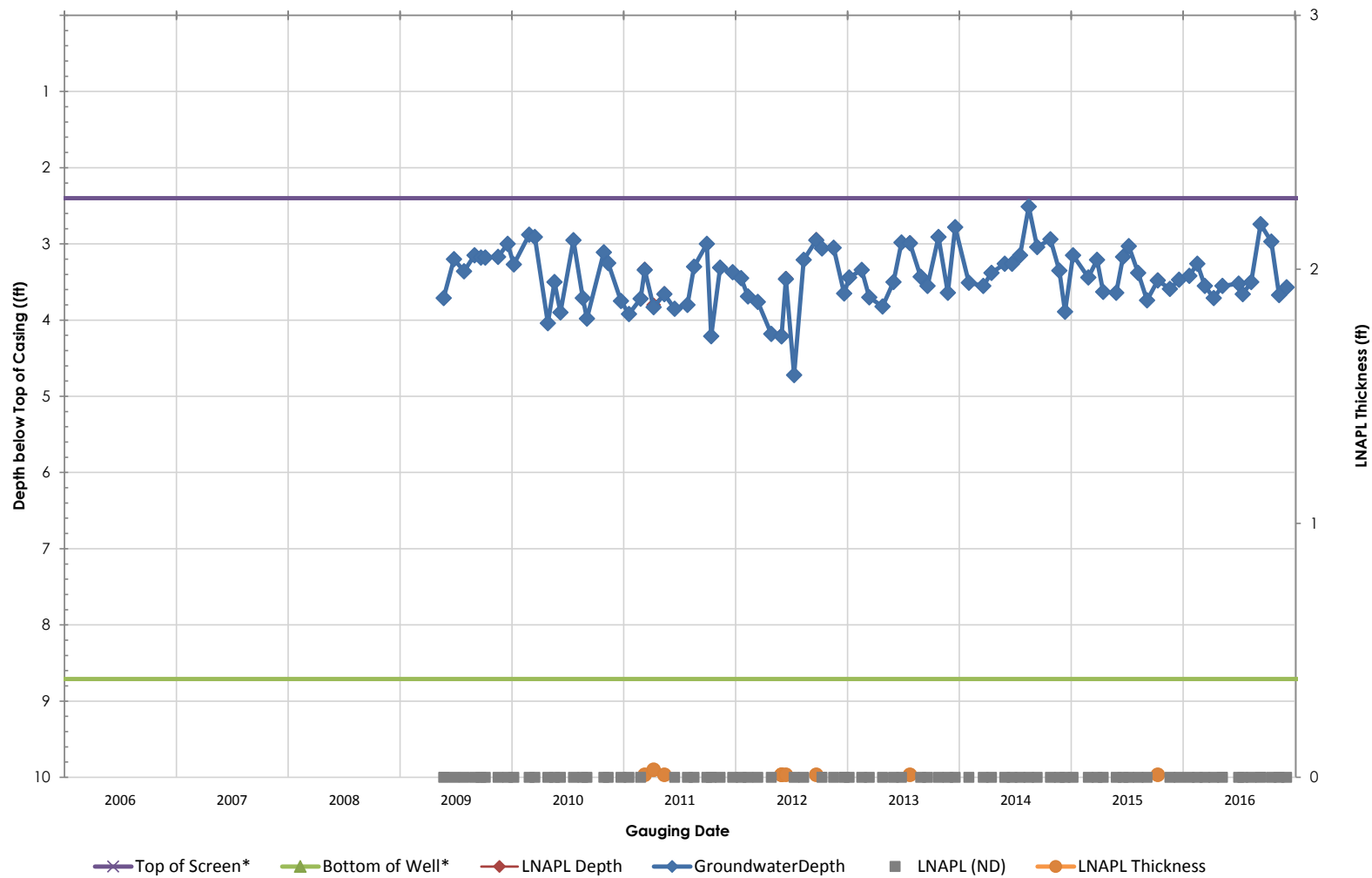
WD-F

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.

Client/Project

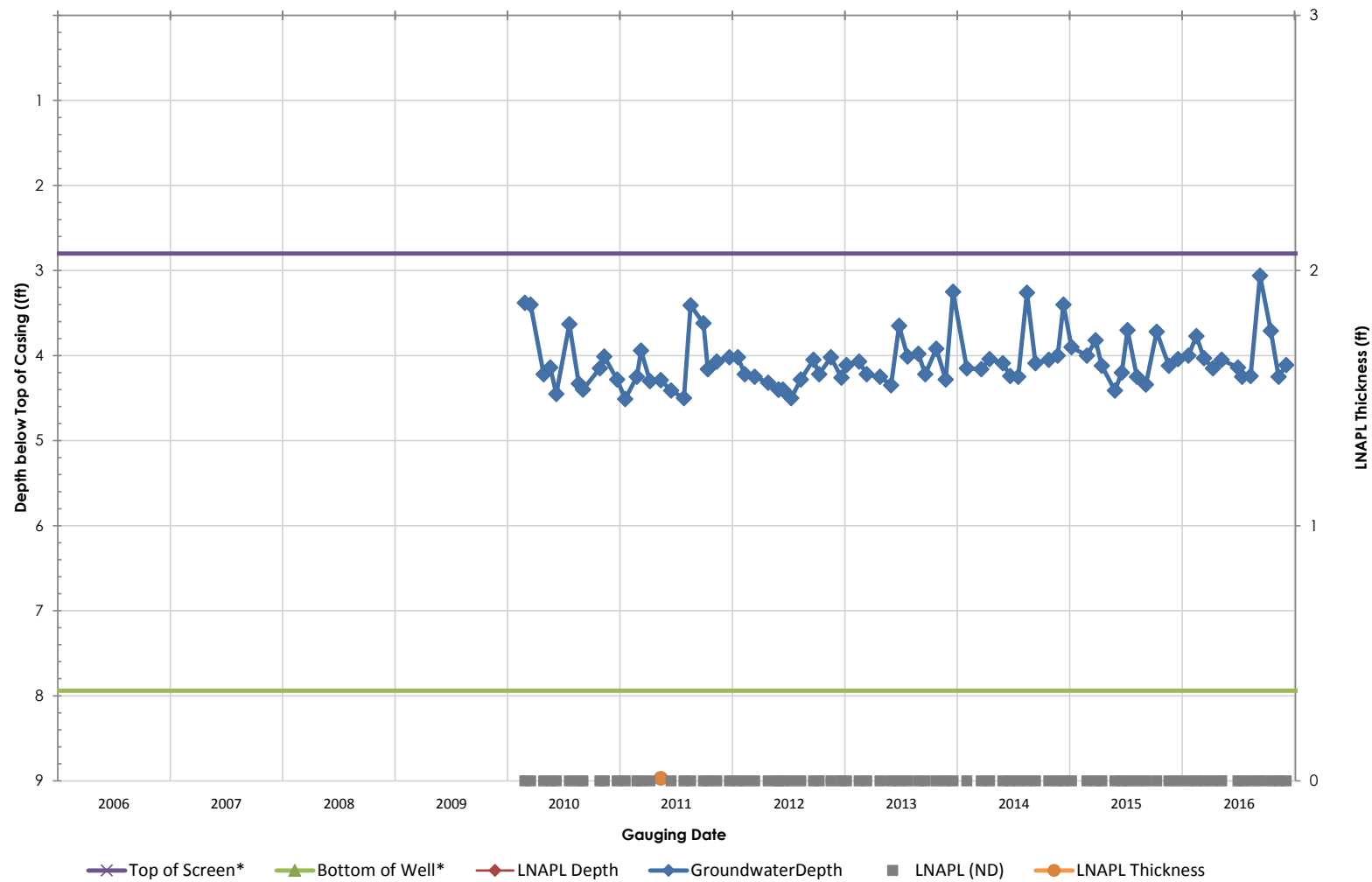
AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

WD-G

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



Client/Project

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4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

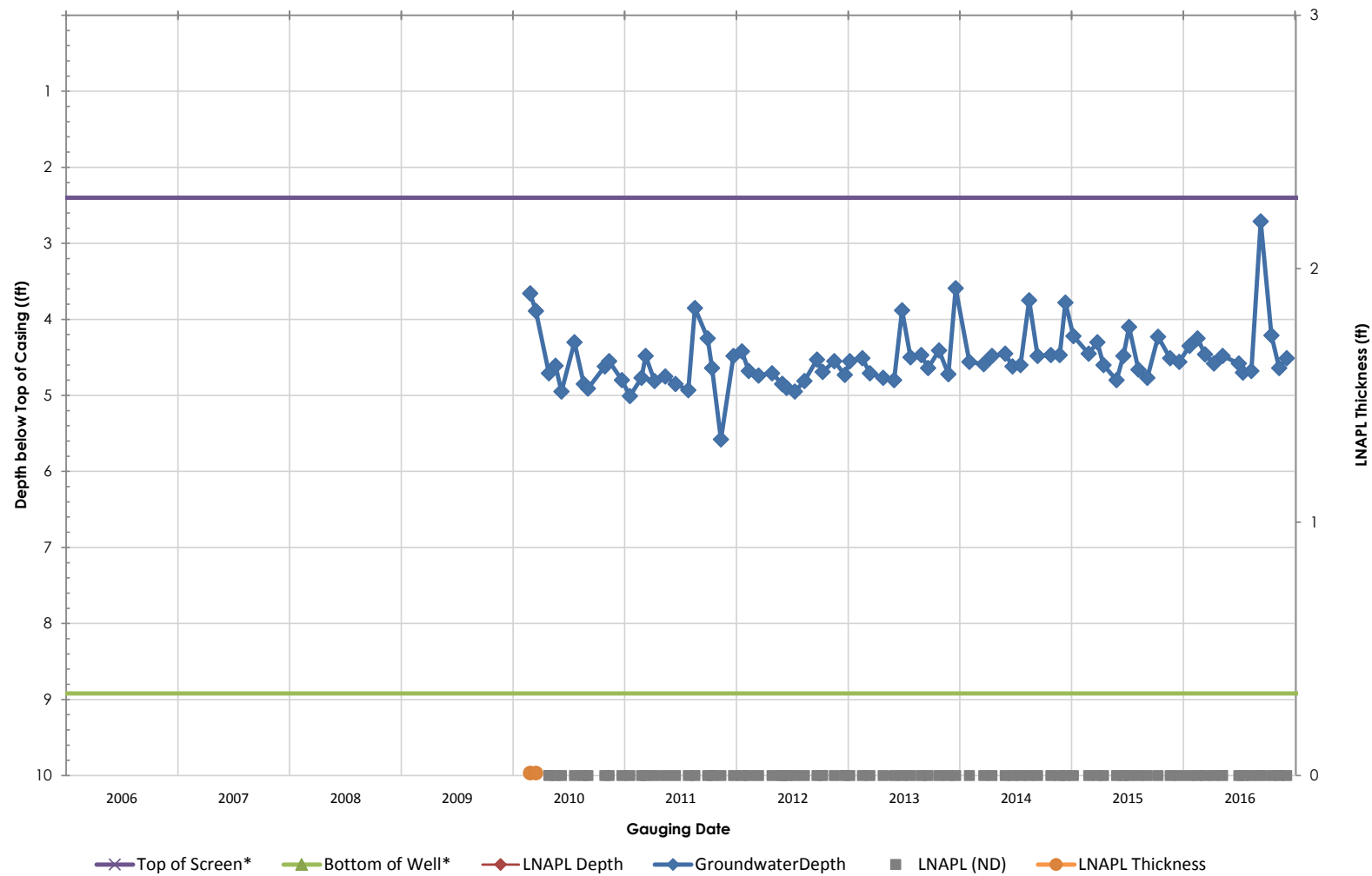
WD-H

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

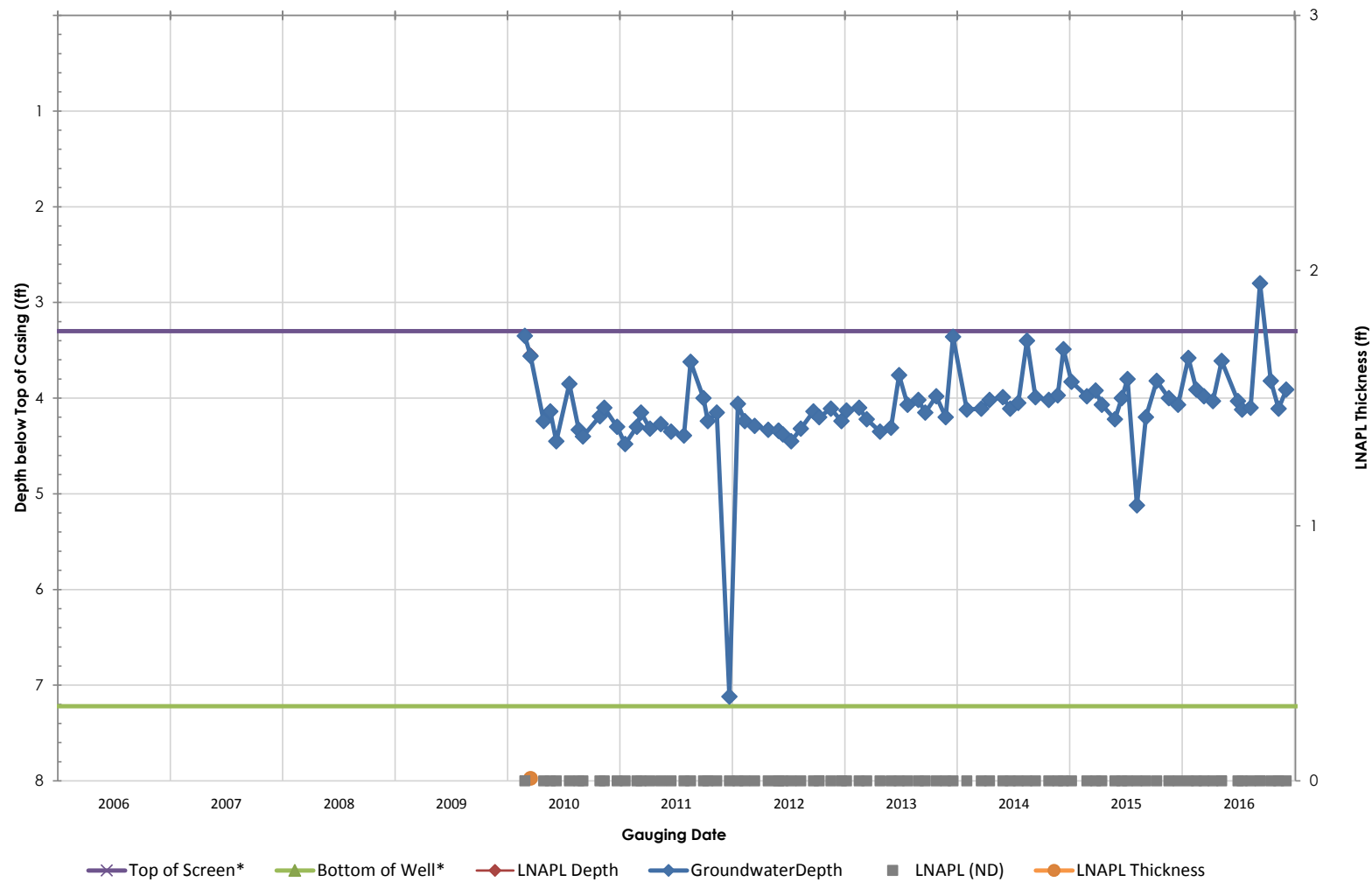
WD-1

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

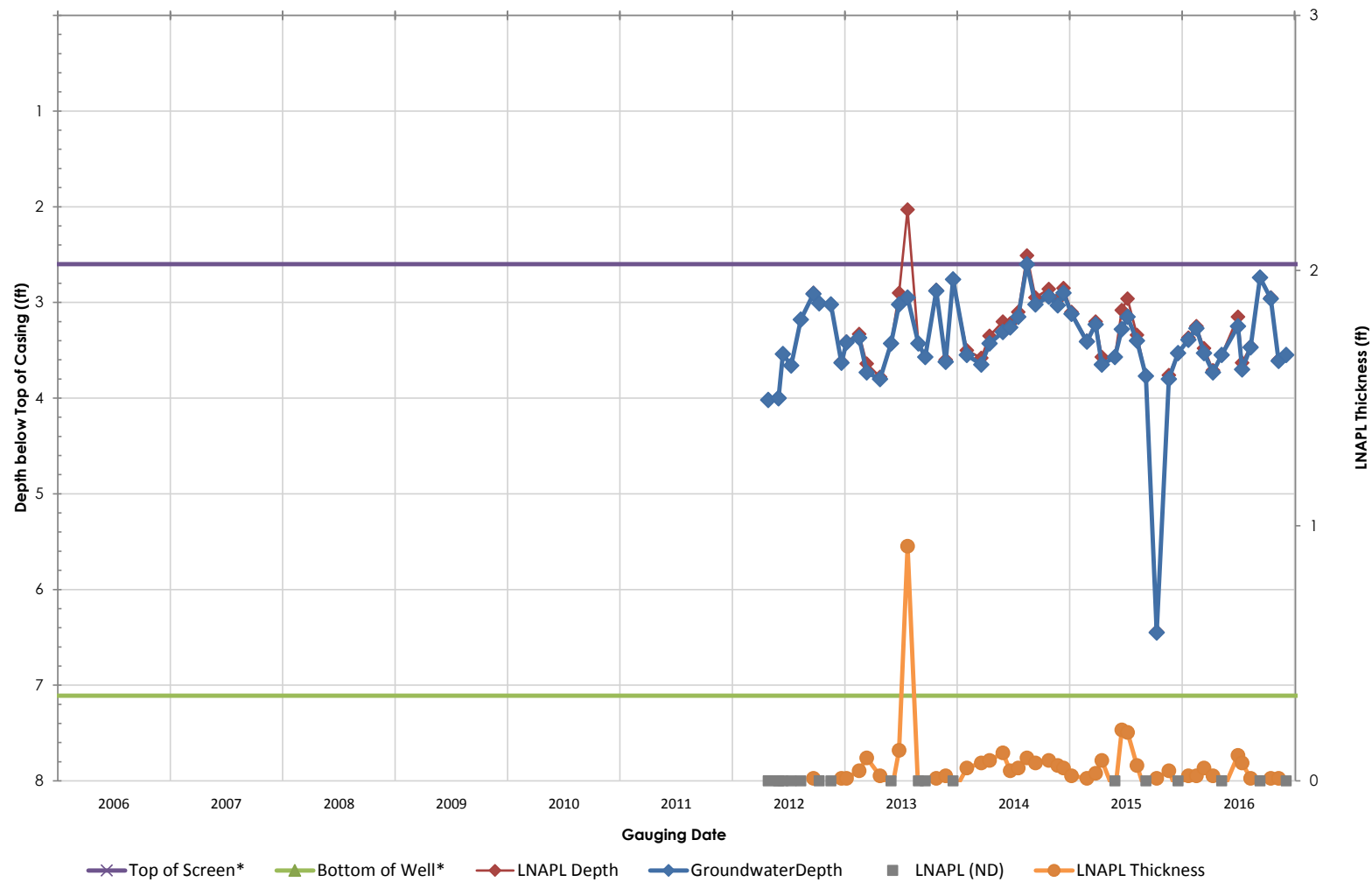
Figure/Well No.

WD-J

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

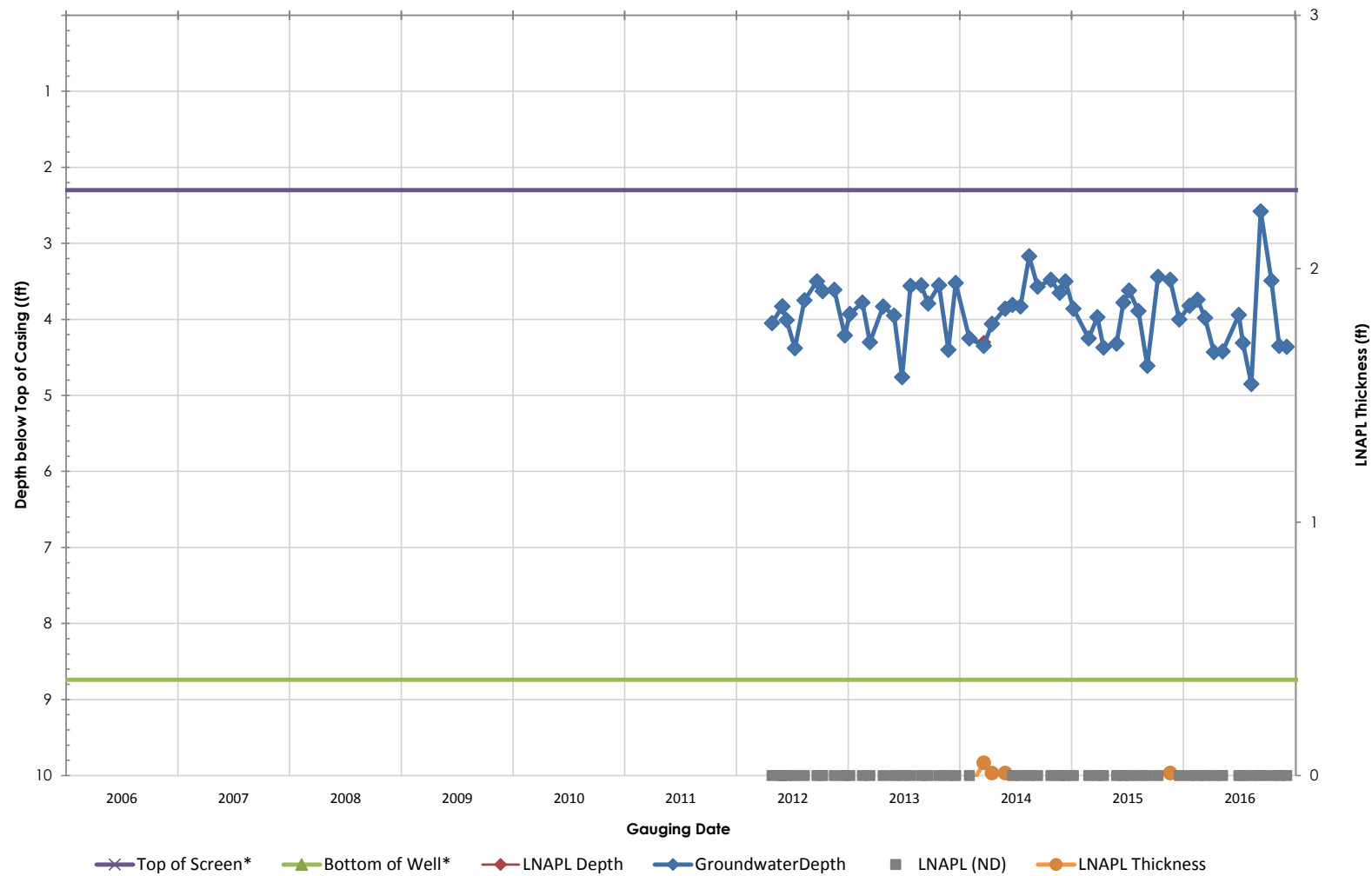
WD-K

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval



*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.



Client/Project

AMTRAK WILMINGTON MAINTENANCE YARD
4001 VANDEVER AVENUE
WILMINGTON, DELAWARE

Figure/Well No.

WD-L

Title

Groundwater Elevation Hydrograph with
LNAPL Thickness and Screened Interval

*Values for depth to top of screen and depth to bottom of well were adjusted based on difference between top of casing and ground surface elevation.